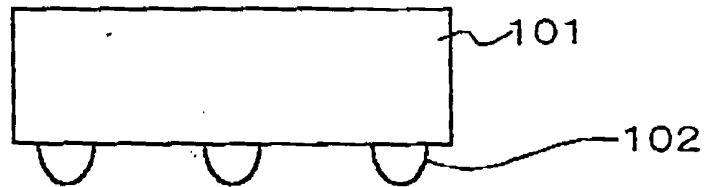


1/

FIG. 1 prior art



2/

FIG. 2 prior art

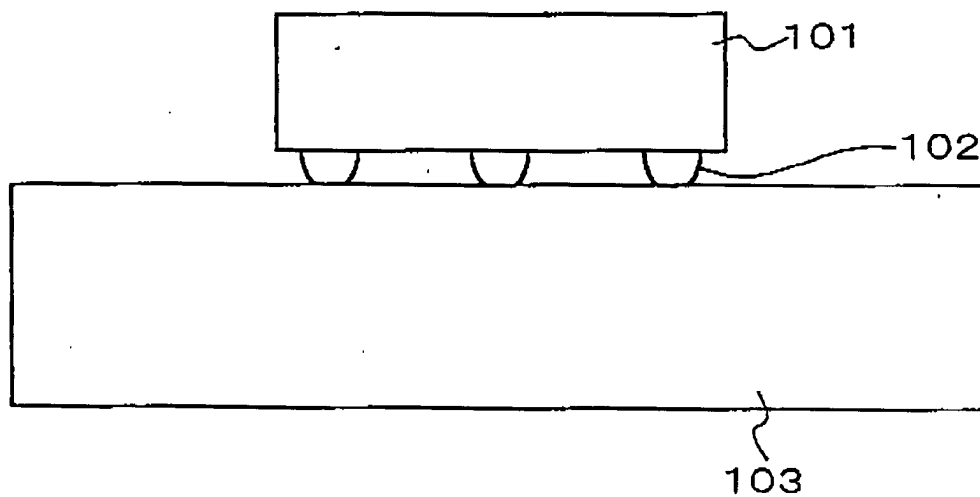


FIG. 3A prior art

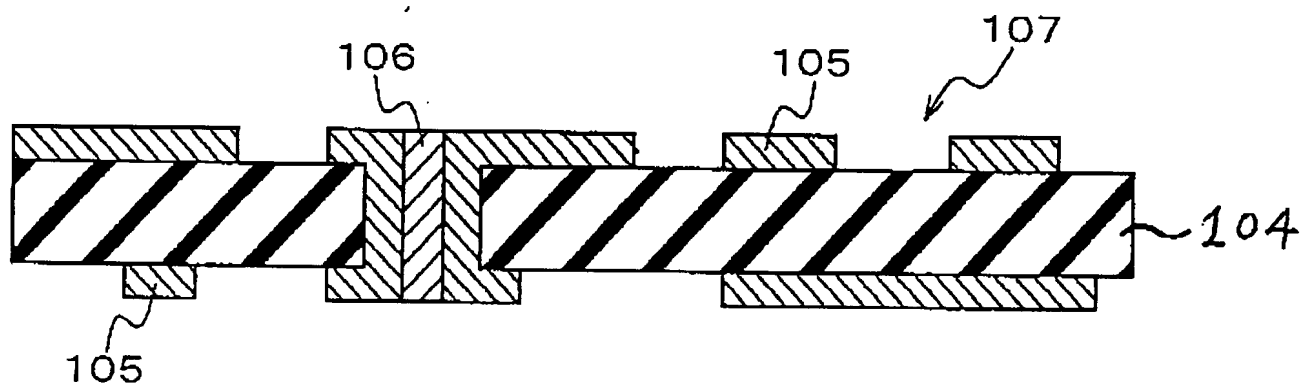
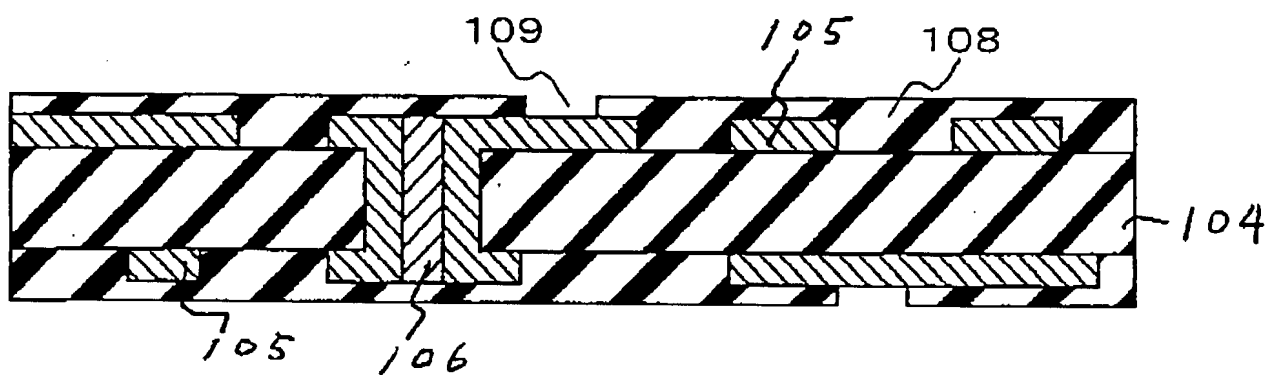


FIG. 3B prior art



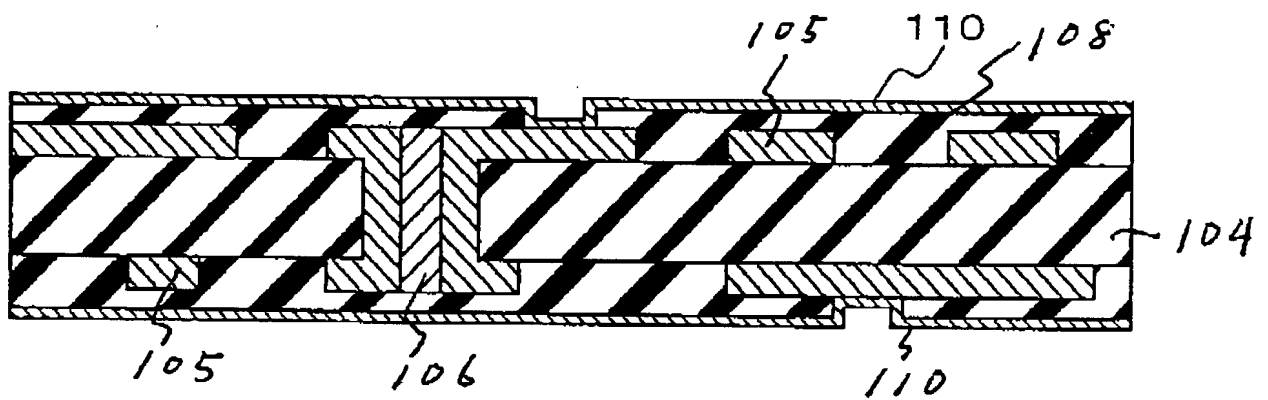


FIG. 3D prior art

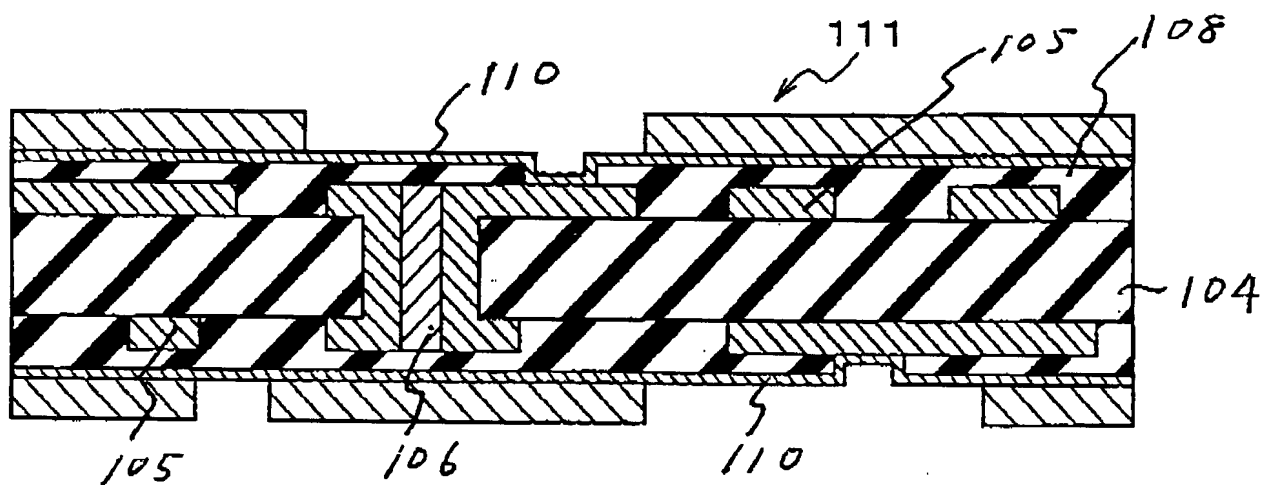
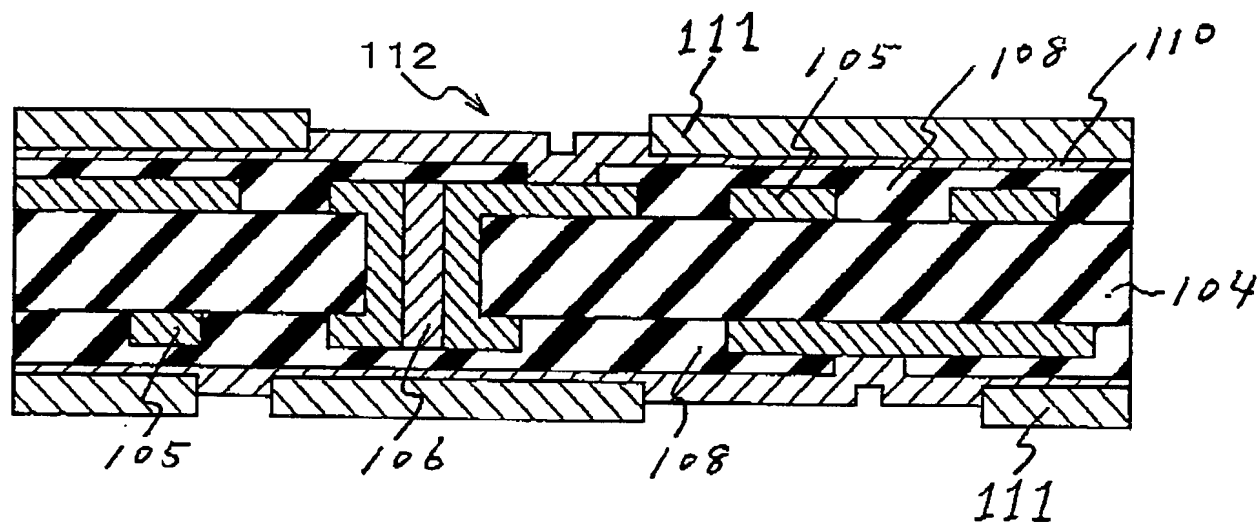


FIG. 3E prior art



8/

FIG. 3F prior art

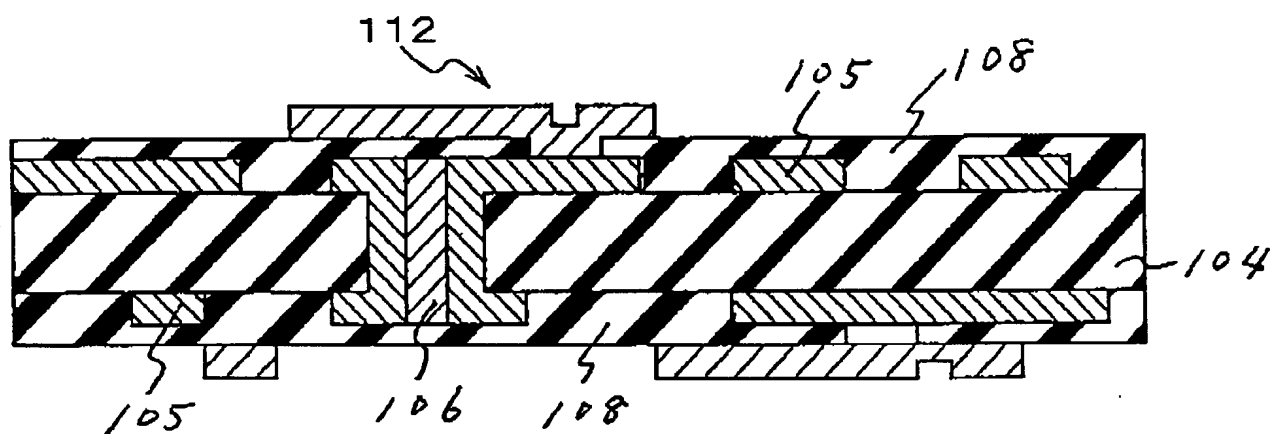
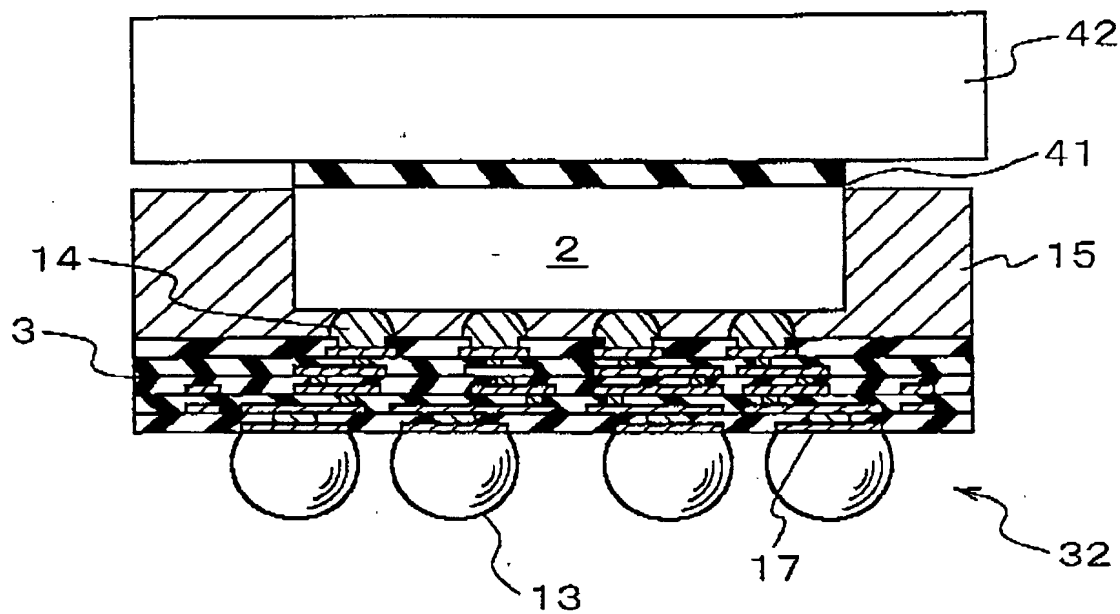


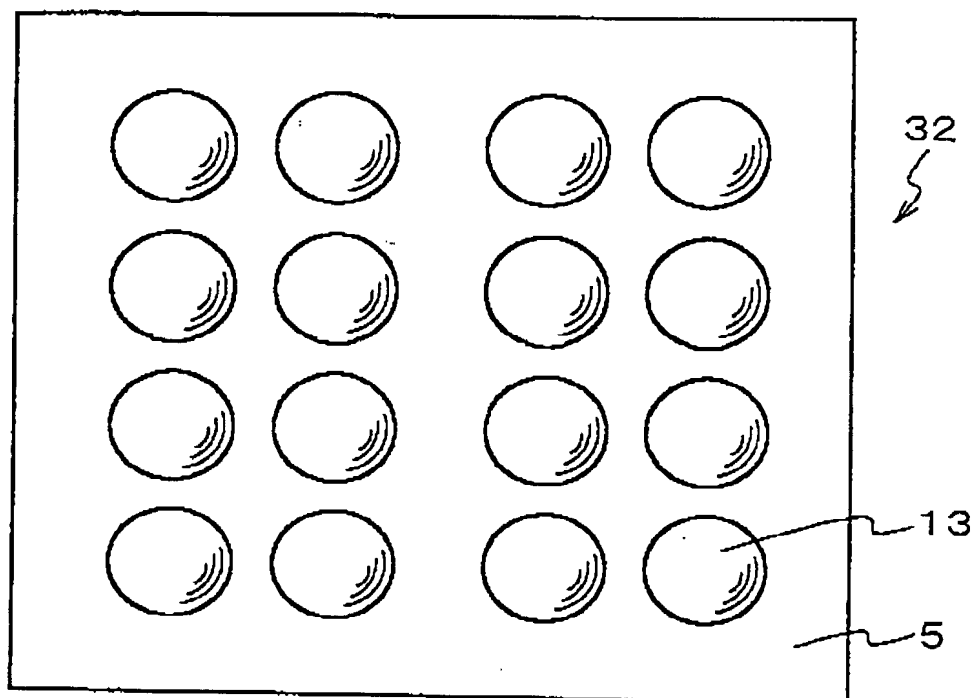


FIG. 4



10/

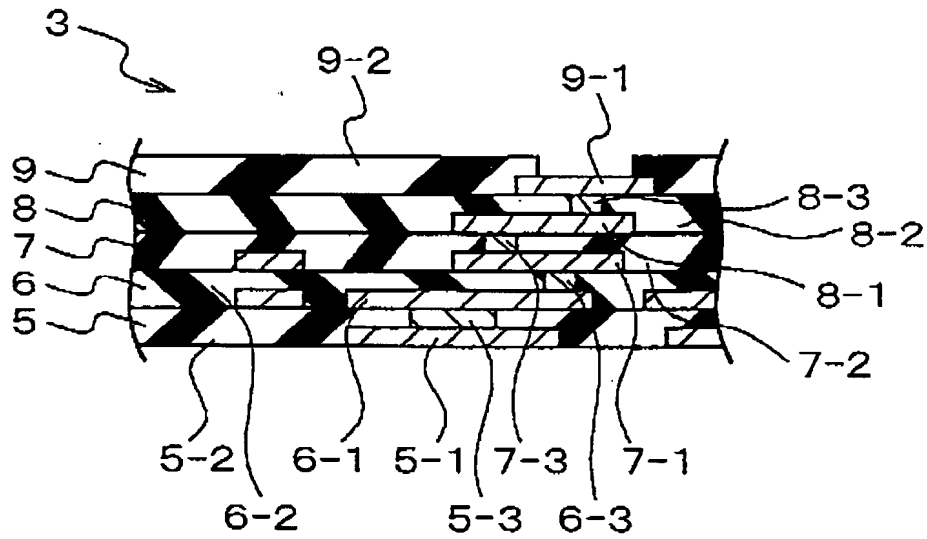
FIG. 5



001007 00302300

11/

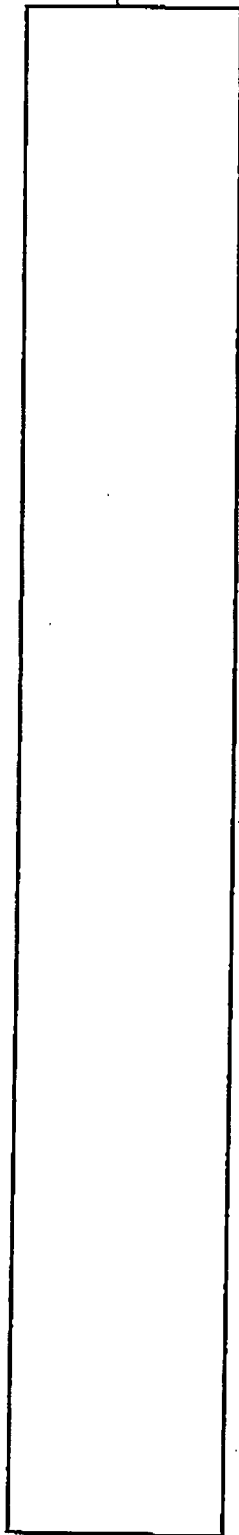
FIG. 6



12

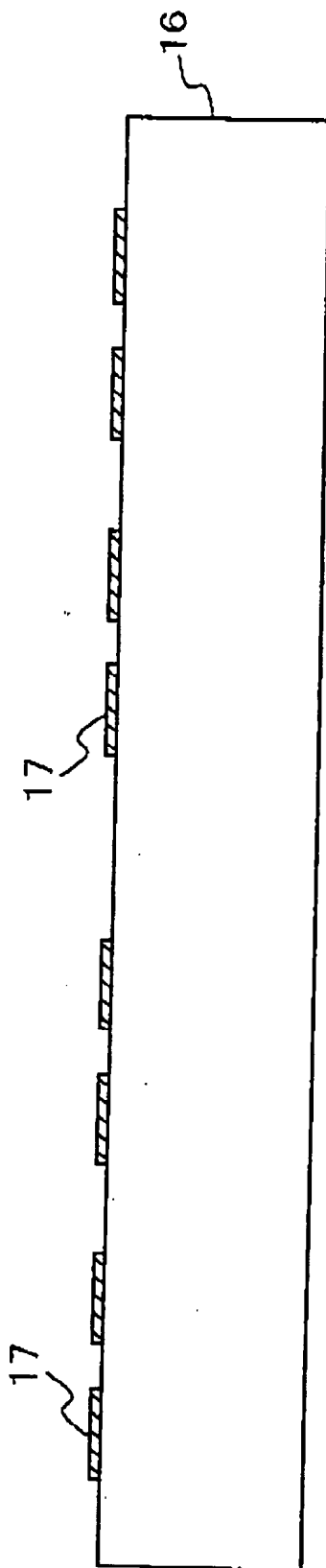
16

FIG. 7A



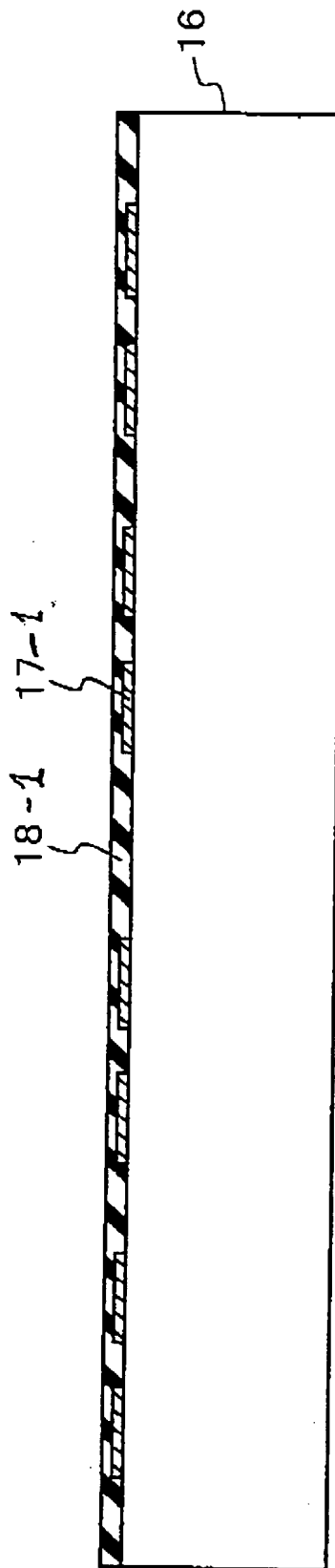
13/

FIG. 7B



14

FIG. 7C



15/

FIG. 7D

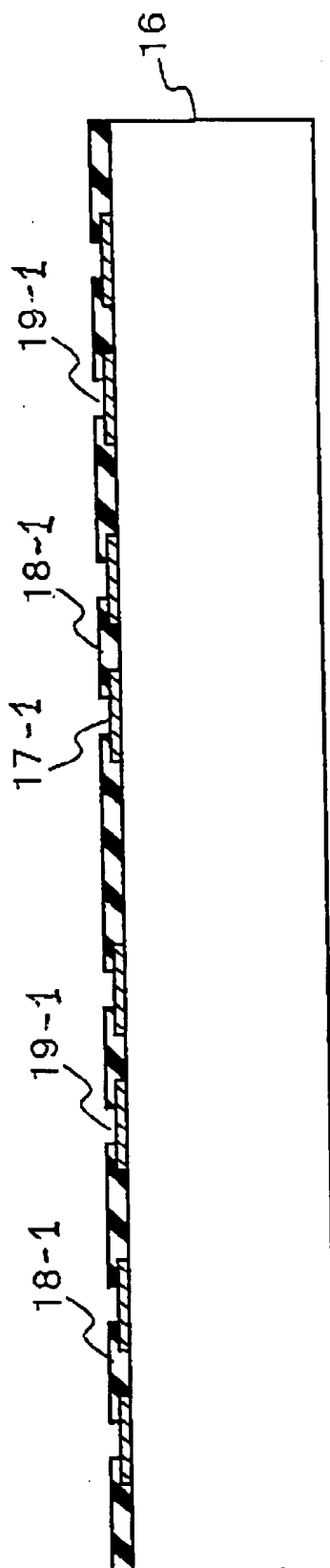


FIG. 7E

16/

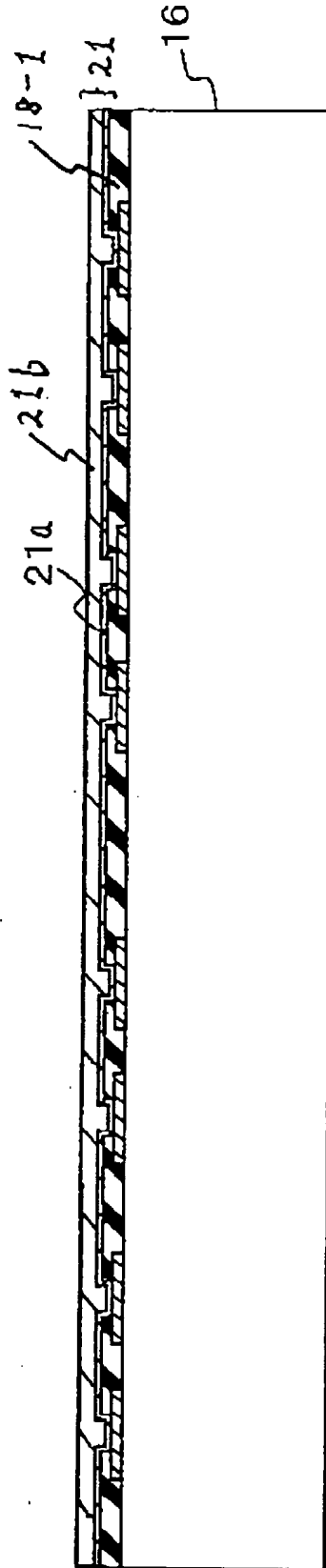




FIG. 7F

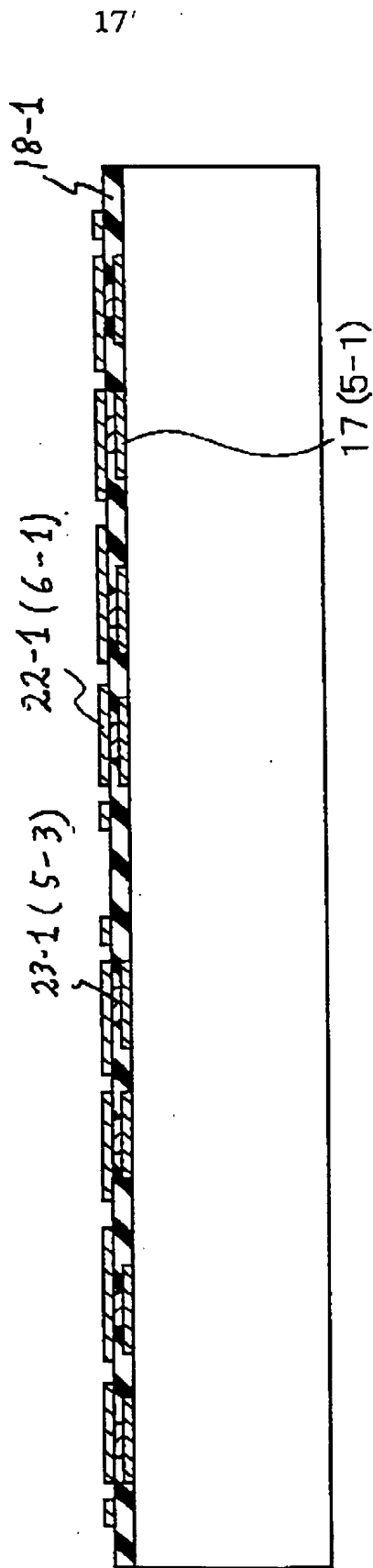
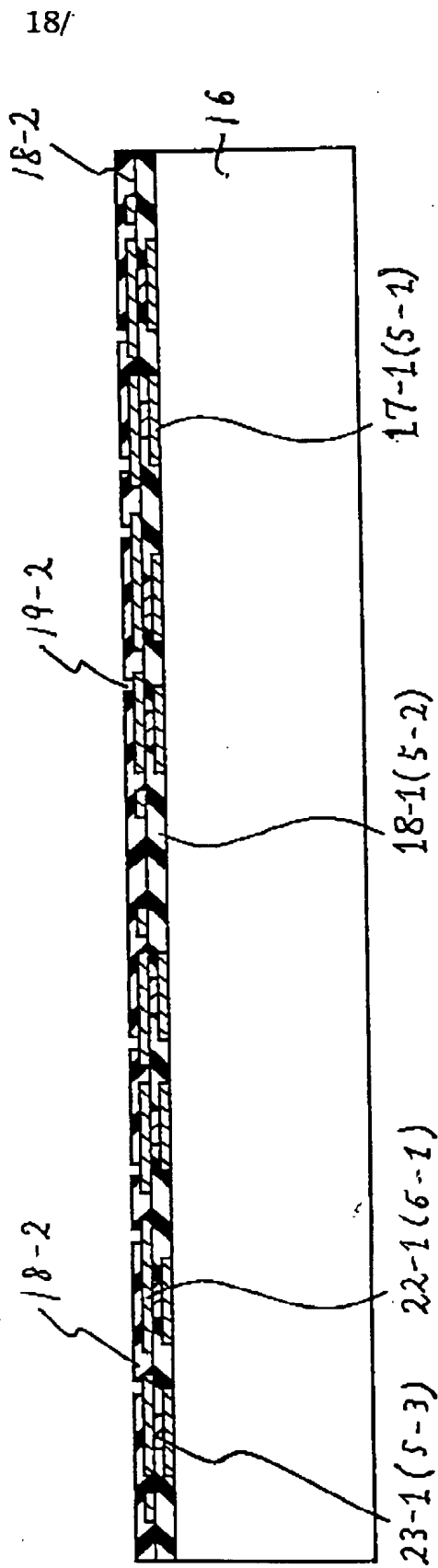


FIG. 7G



19/

FIG. 7H

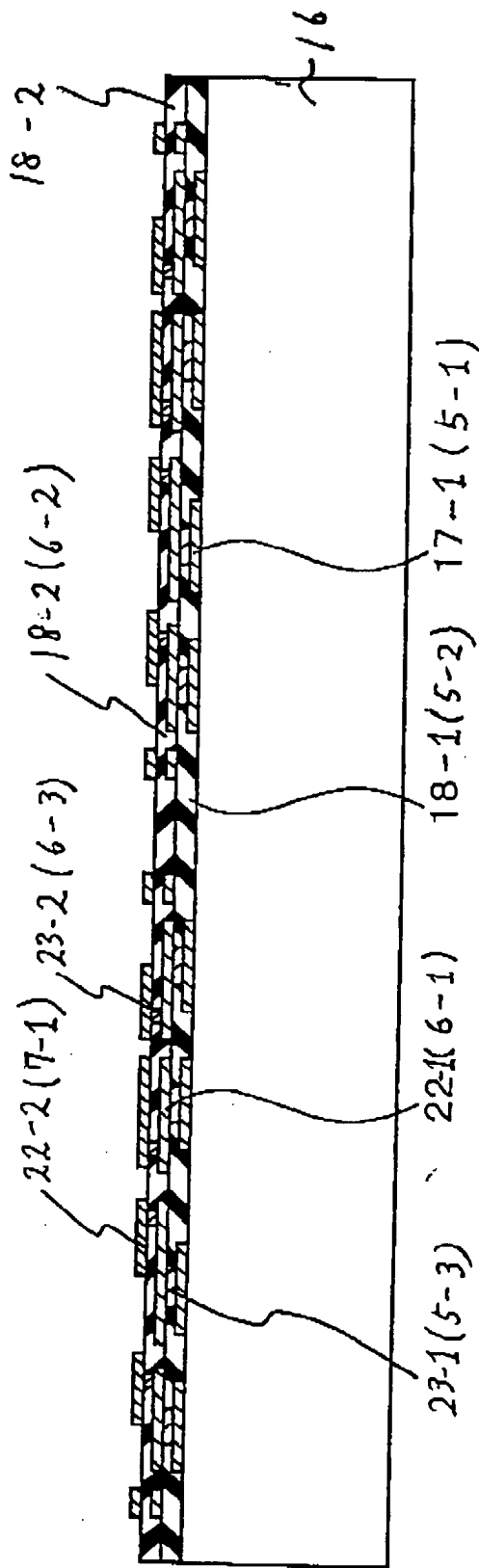


FIG. 7I

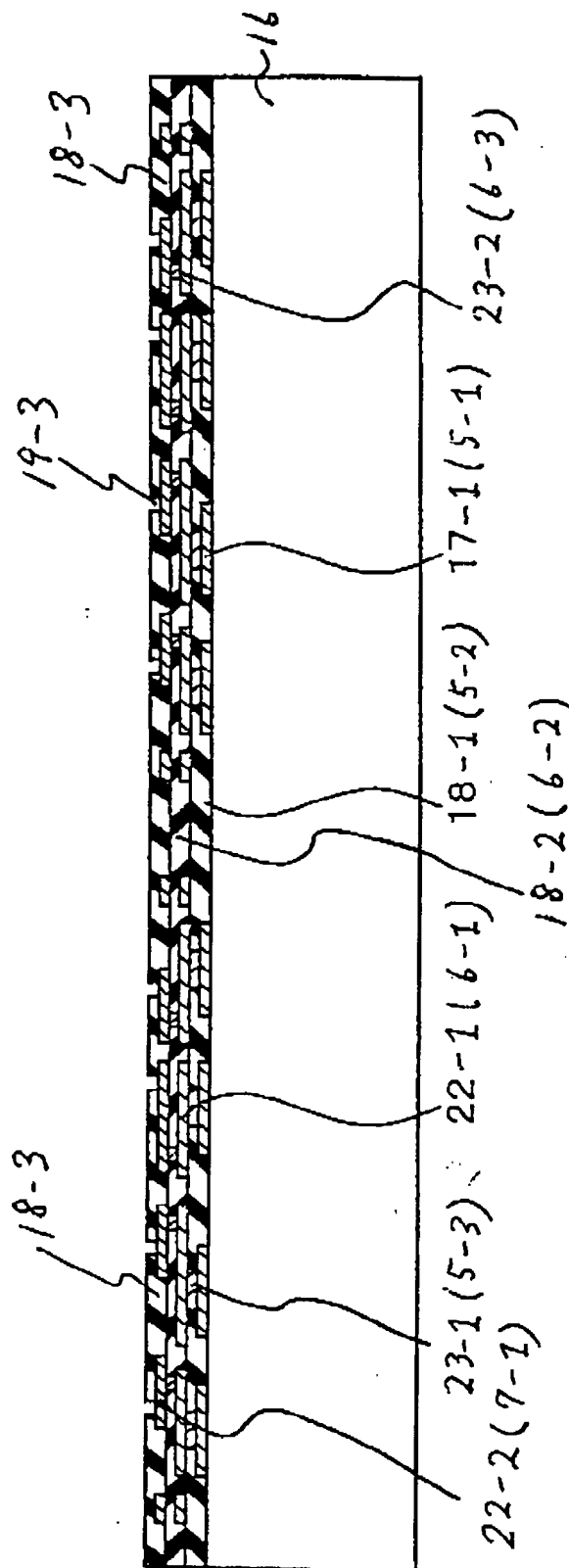
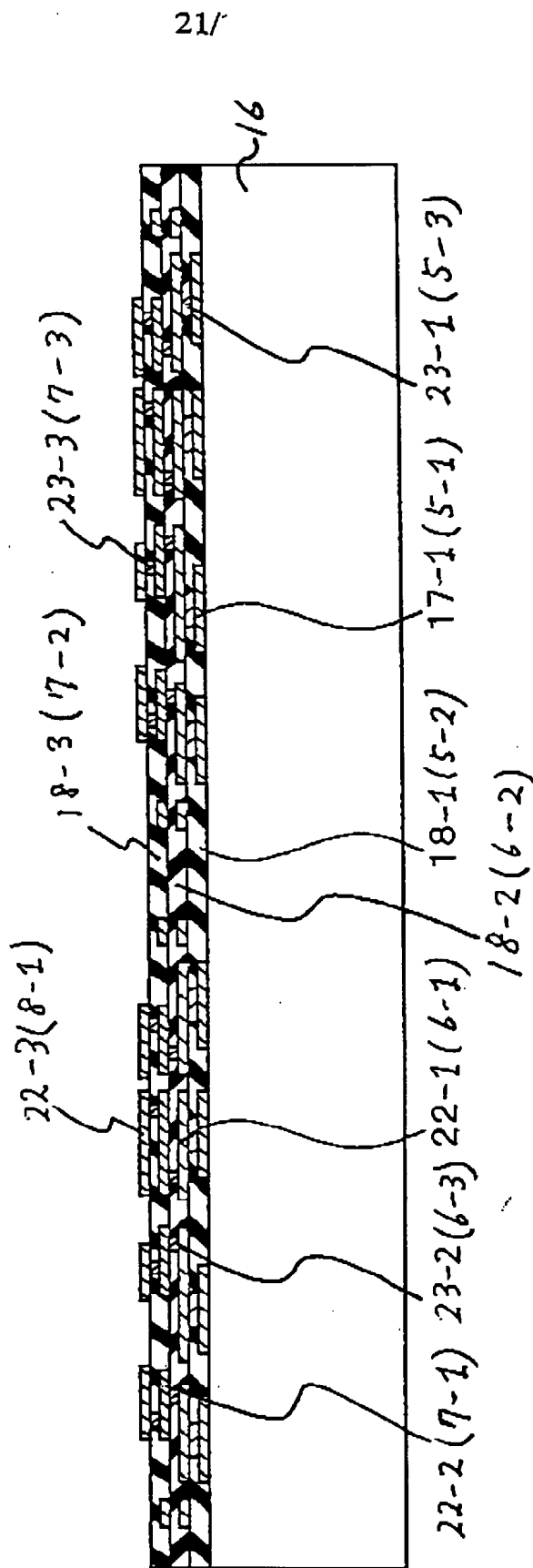


FIG. 7J



22/

FIG. 7K

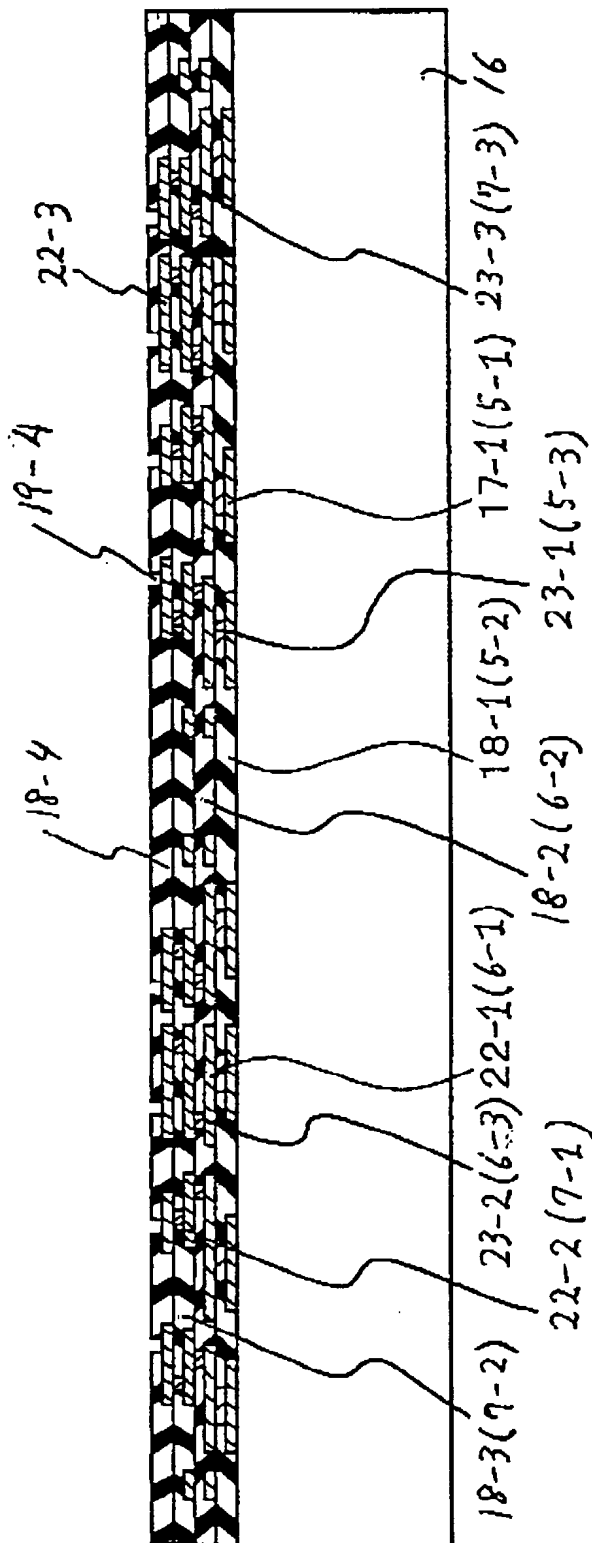
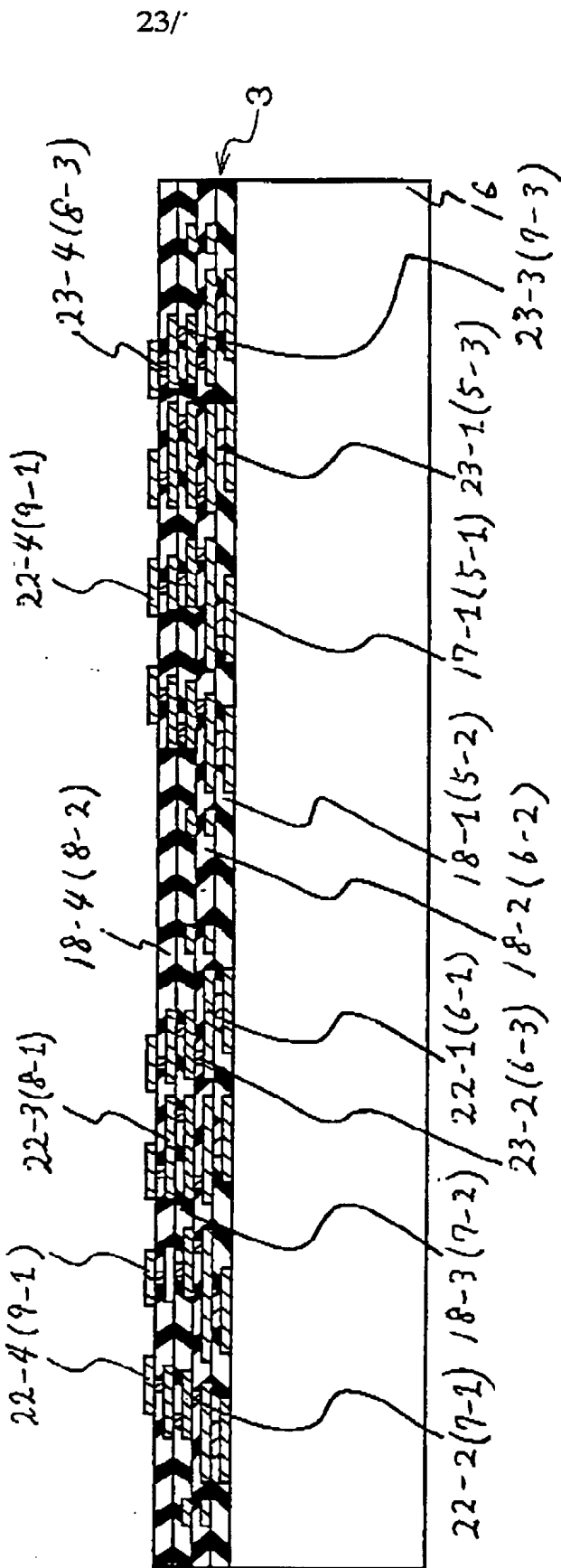
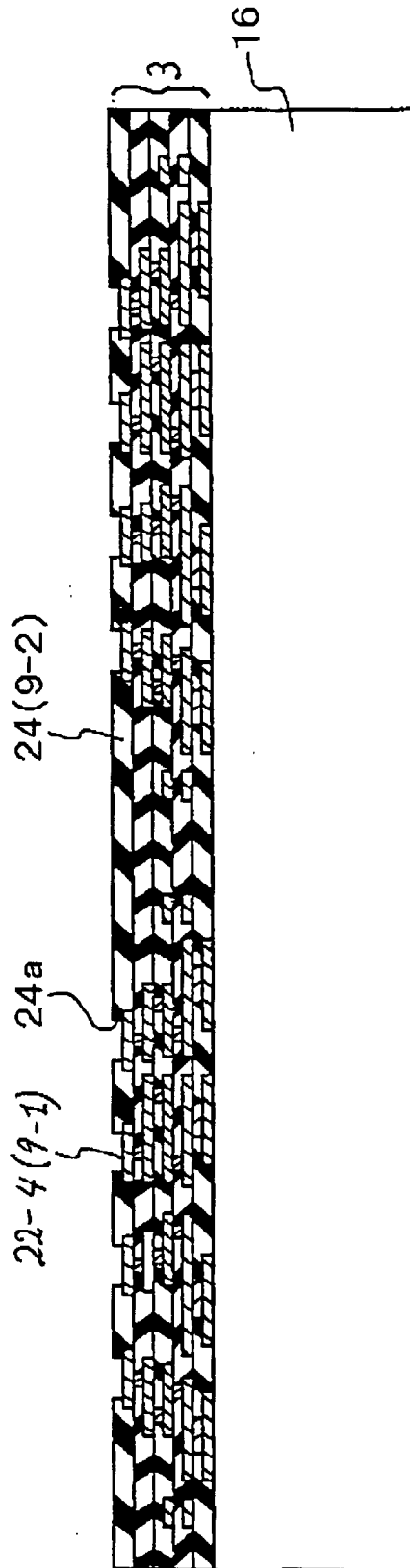


FIG. 7L



24/

FIG. 7M





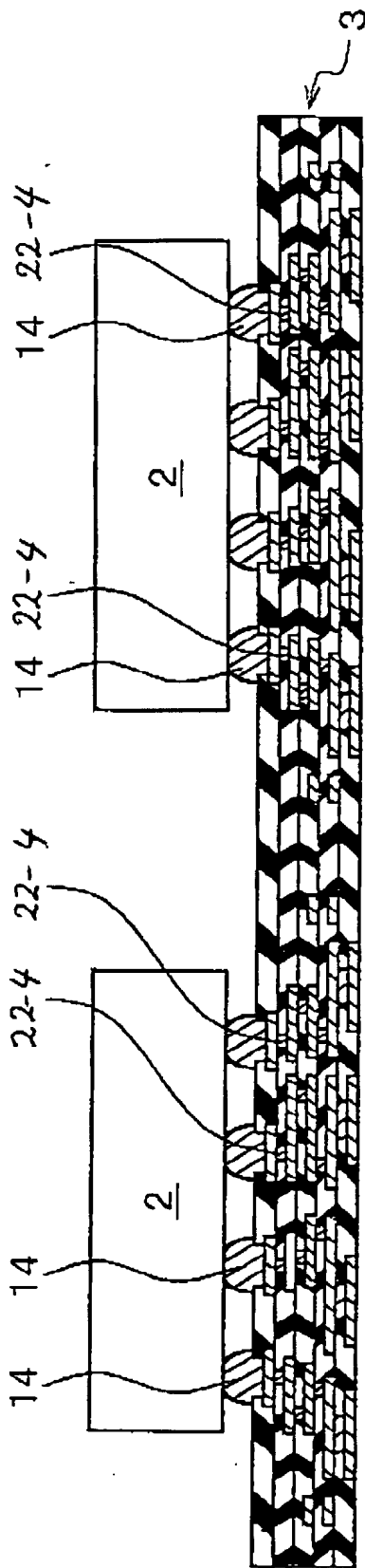
25/

FIG. 7N

3

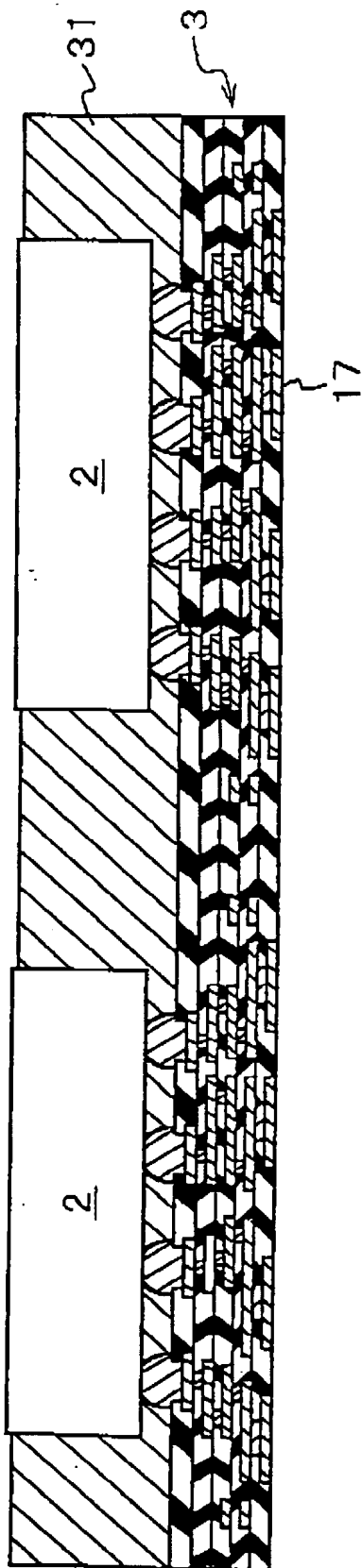


FIG. 70



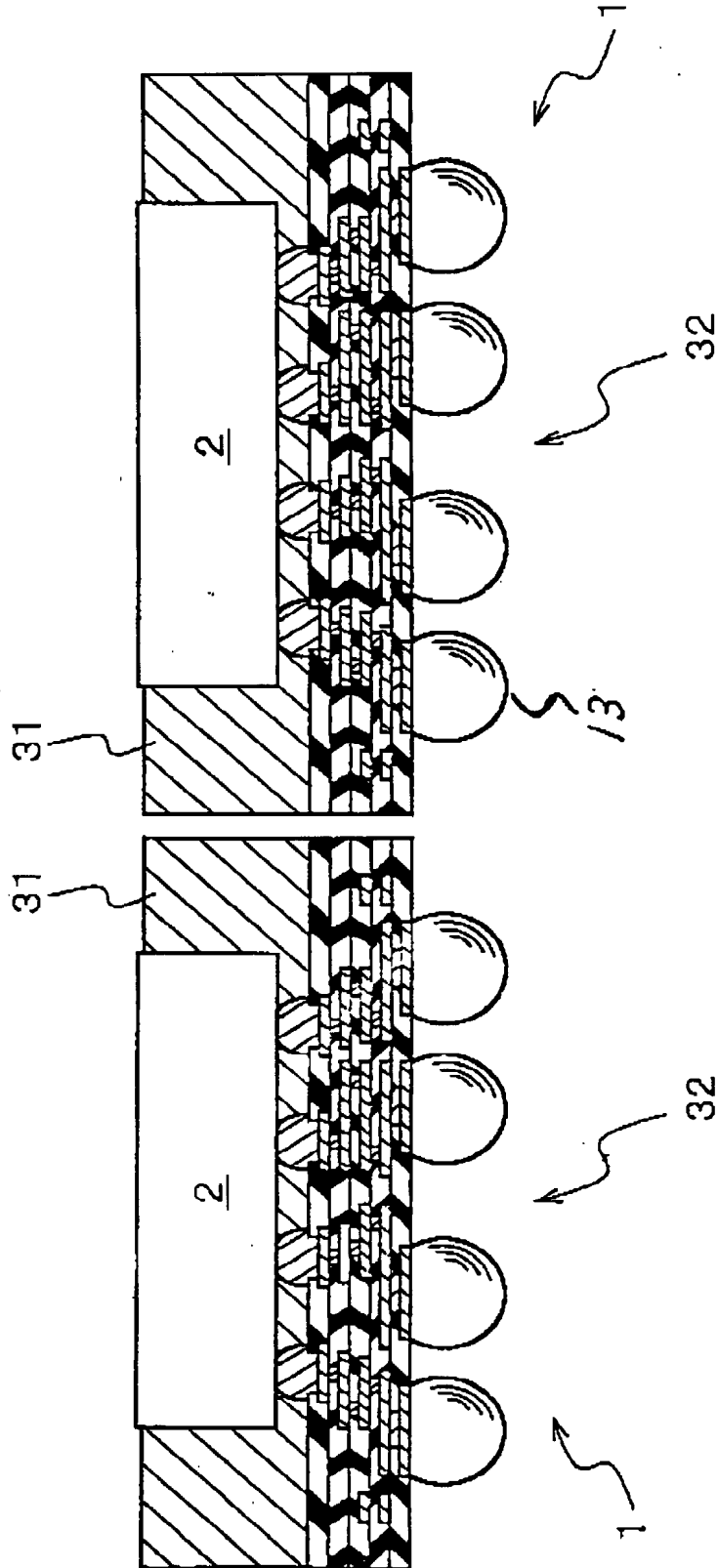
27/

FIG. 7P



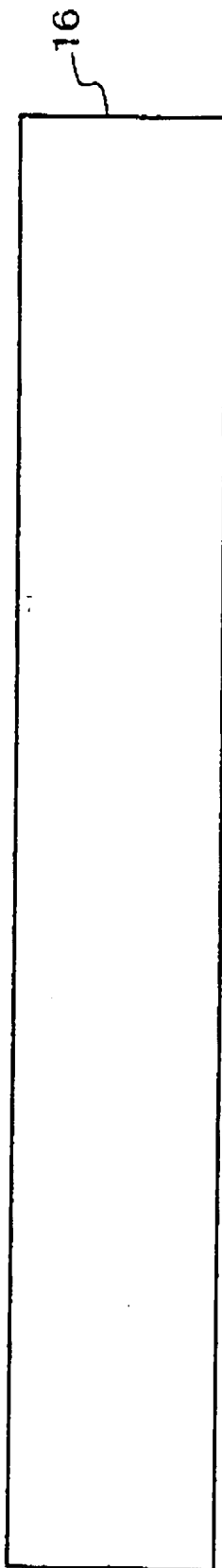
28/

FIG. 7Q



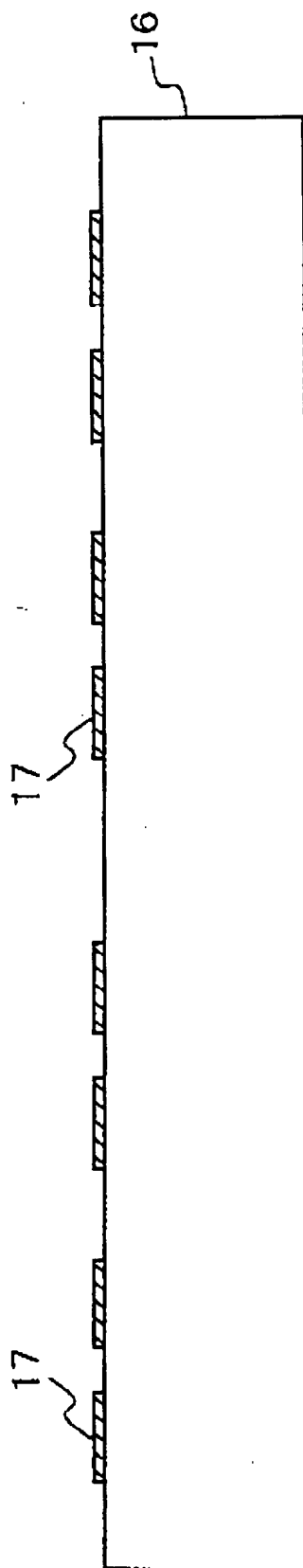
29/

FIG. 8A



30/

FIG. 8B



31/

FIG. 8C

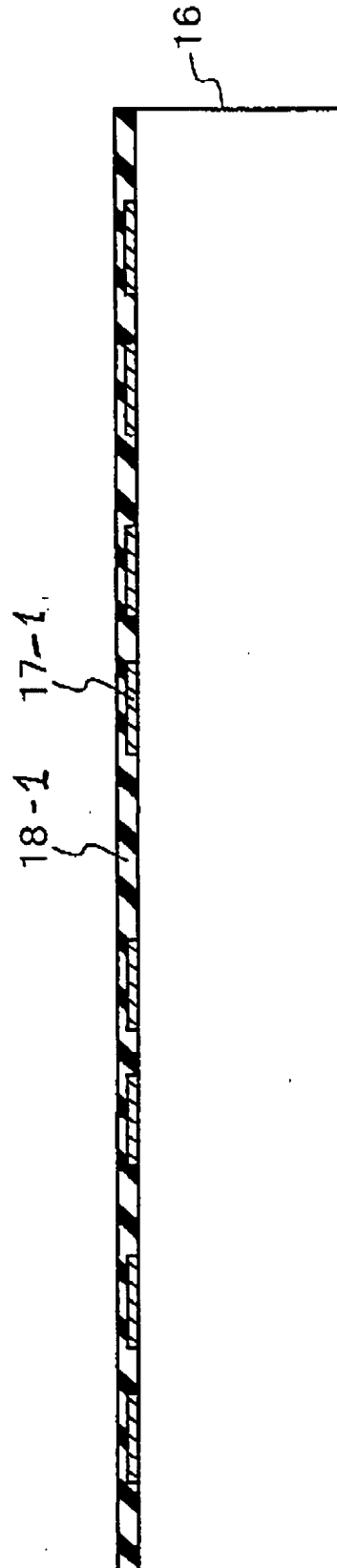
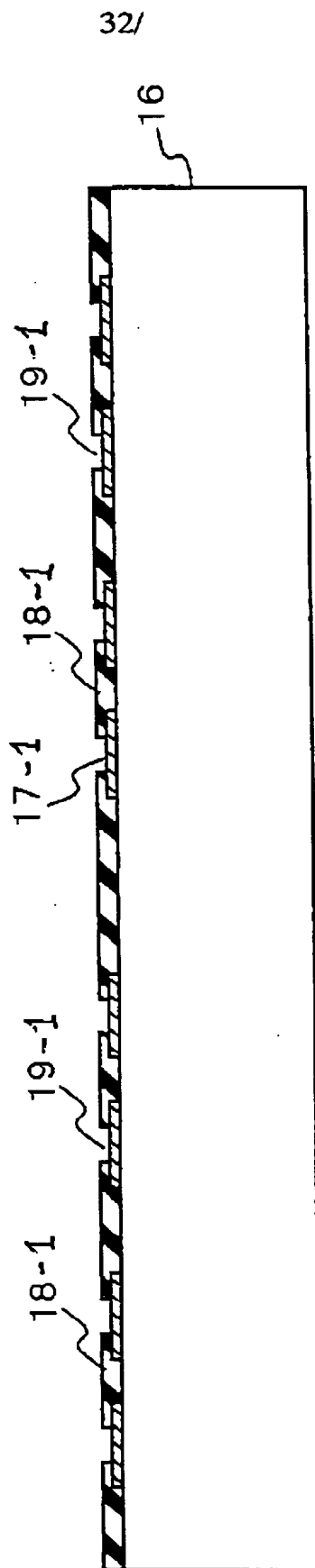


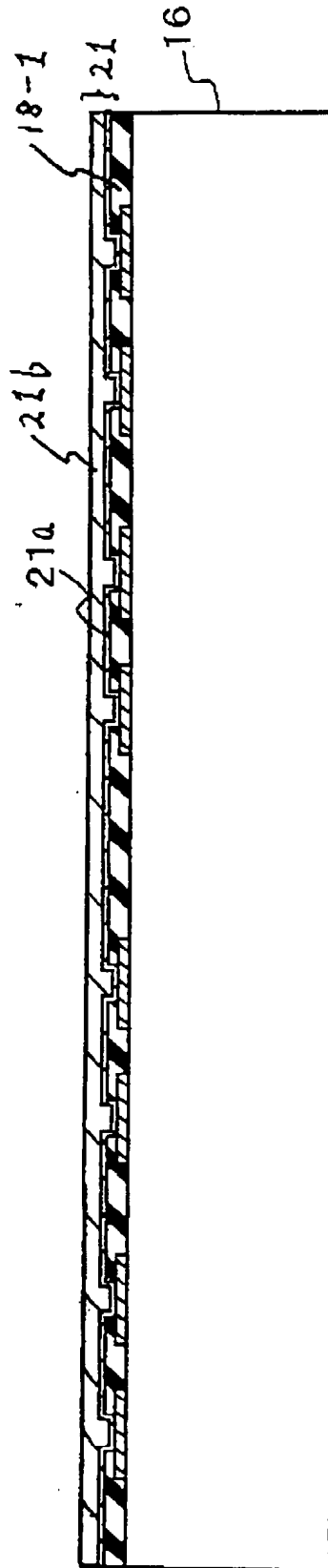
FIG. 8D





33/

FIG. 8E



34/

FIG. 8F

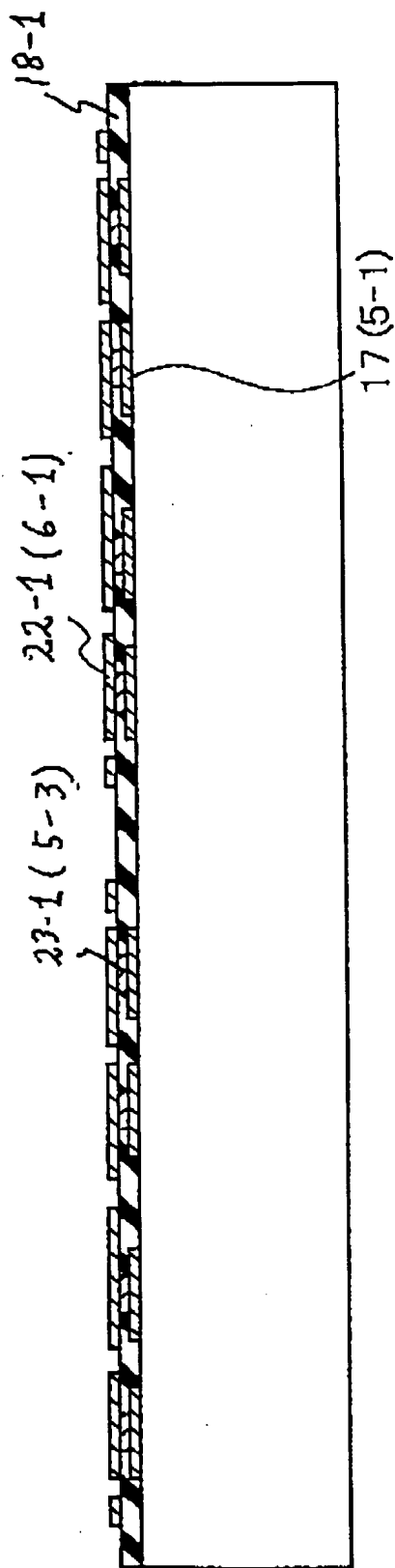
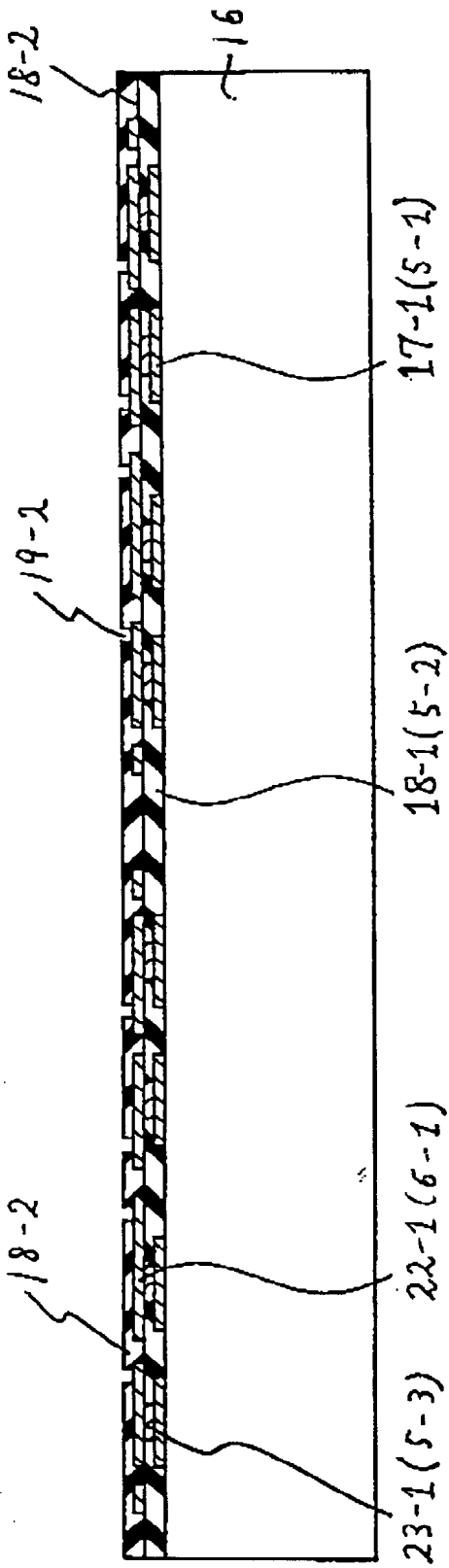
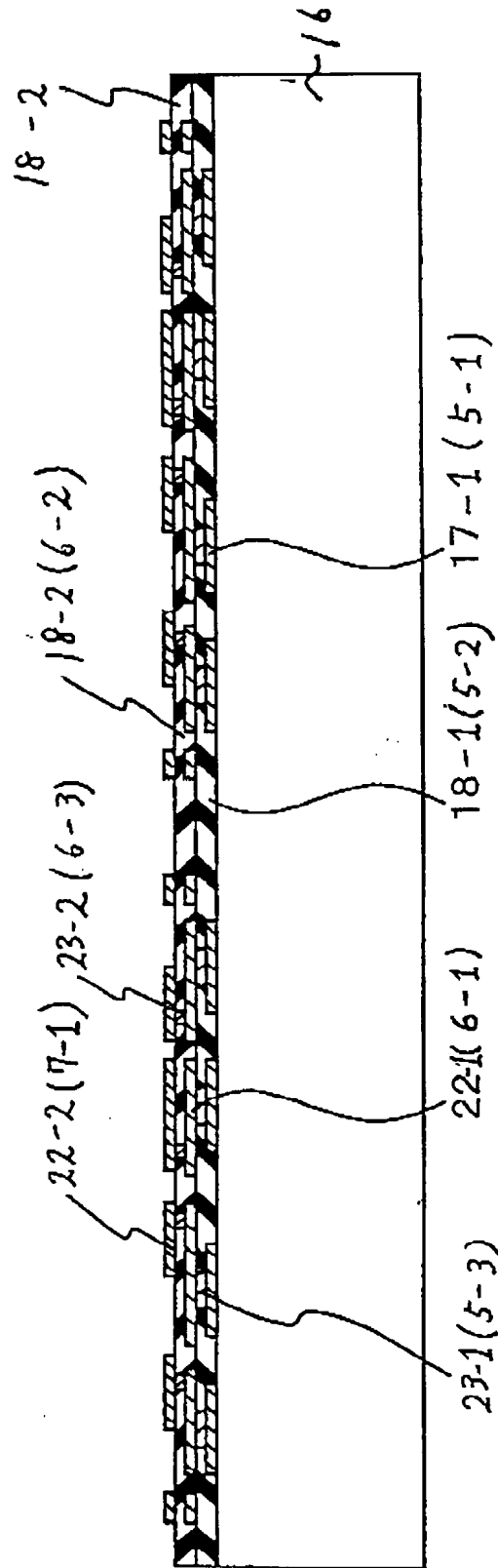


FIG. 8G



36/

FIG. 8H



37/

FIG. 8I

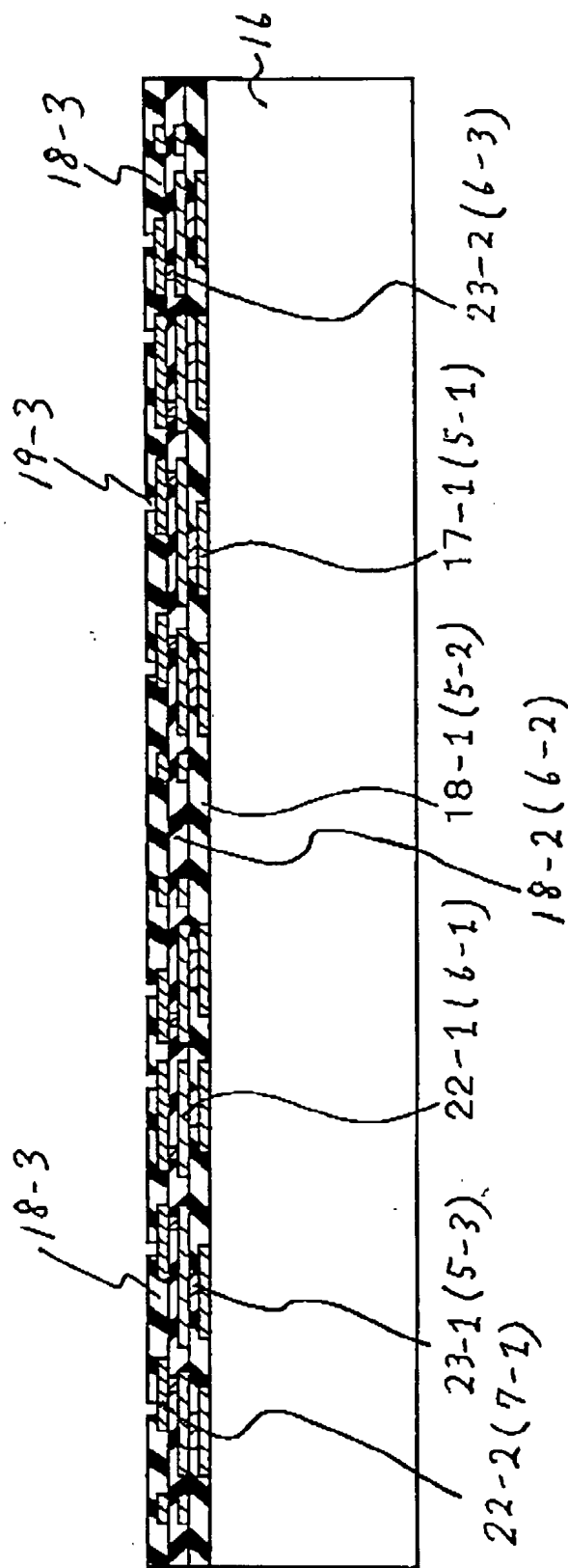
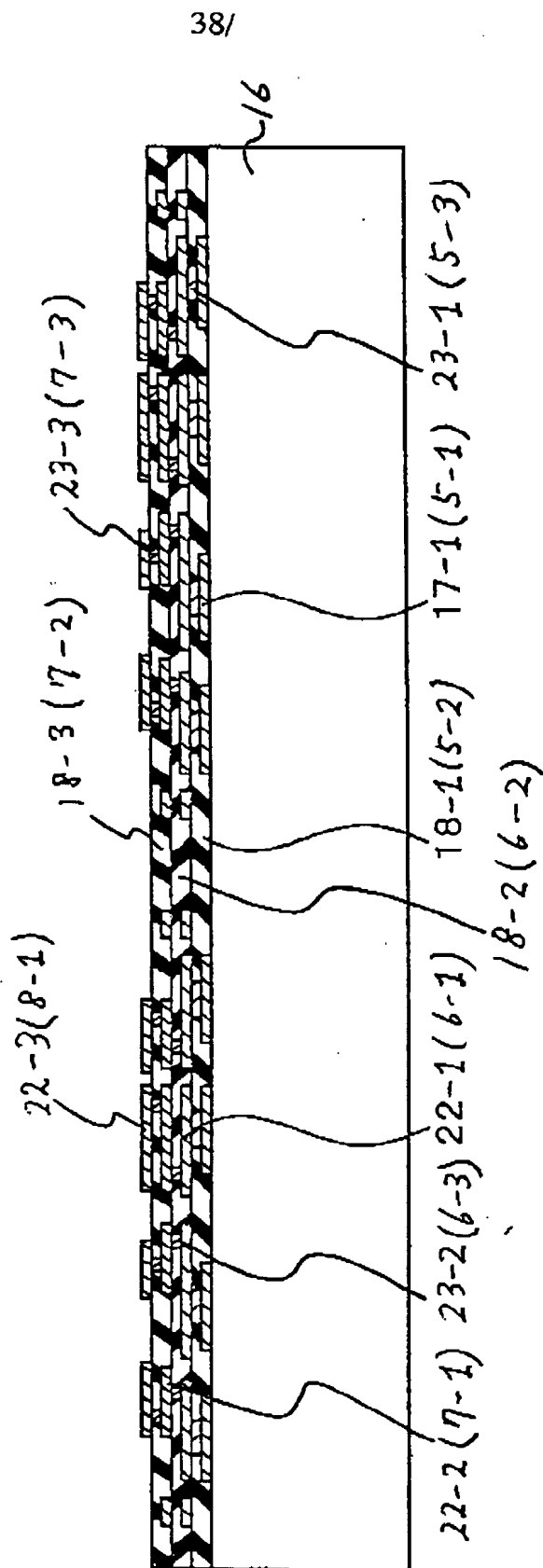


FIG. 8J



39/

FIG. 8K

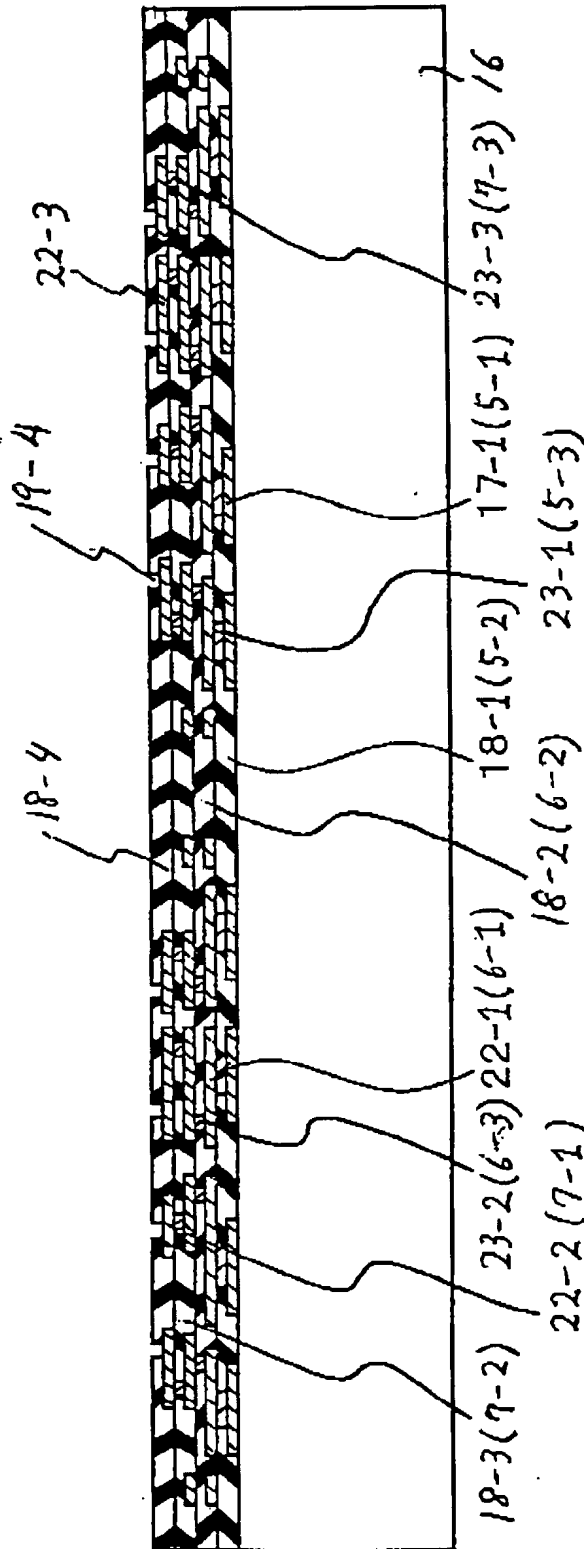
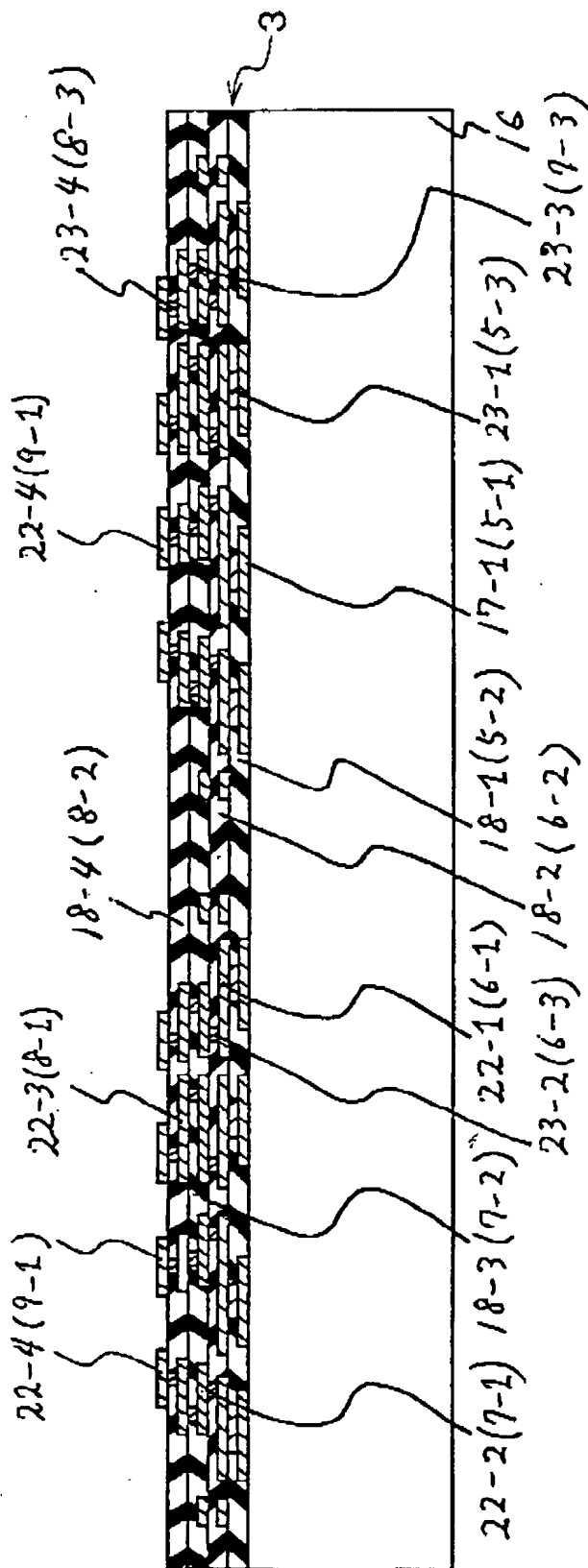


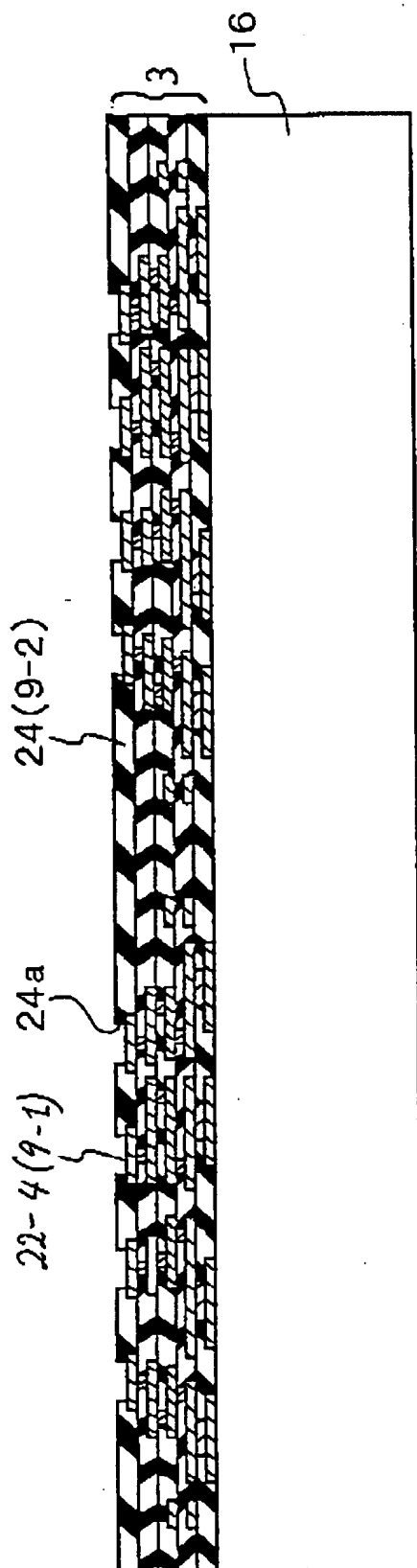
FIG. 8L





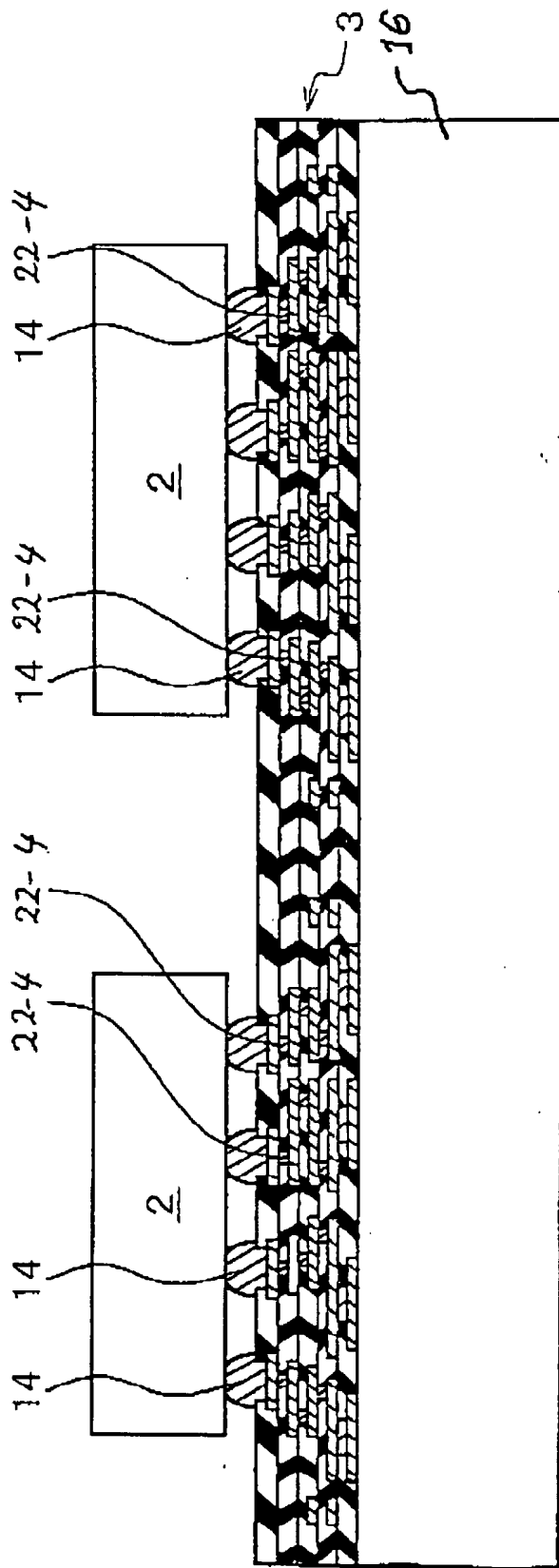
41/

FIG. 8M



42/

FIG. 8N



43/

FIG. 80

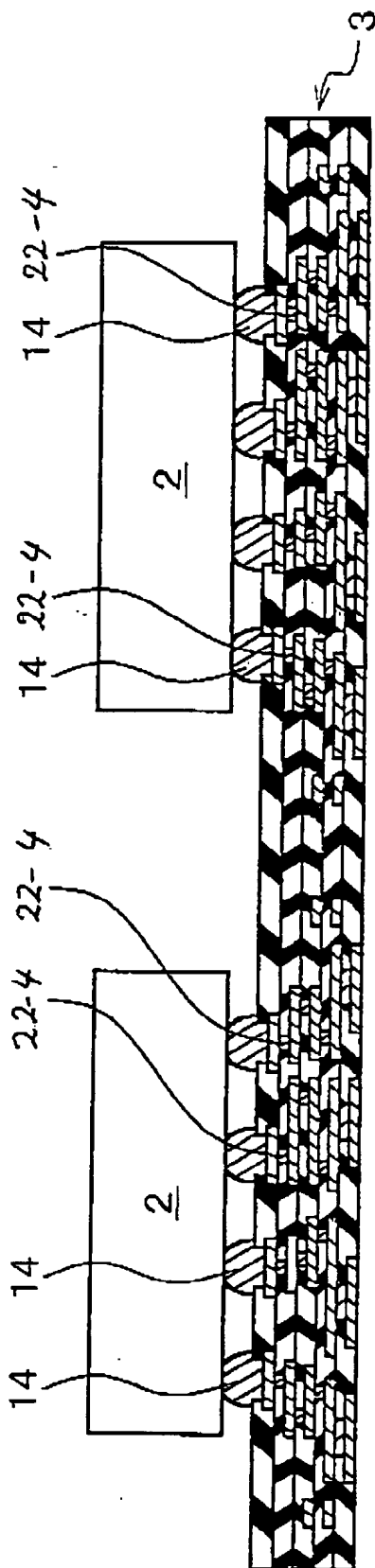
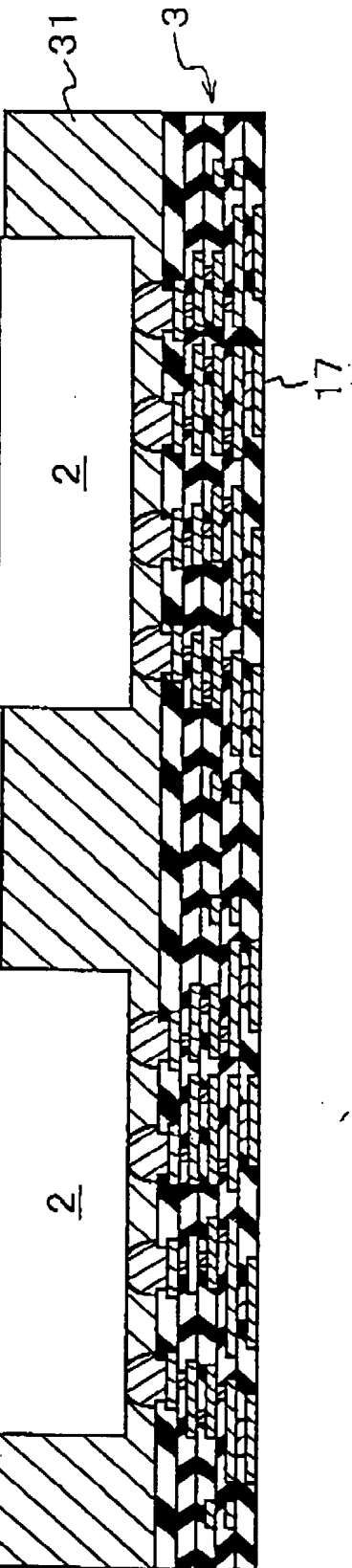
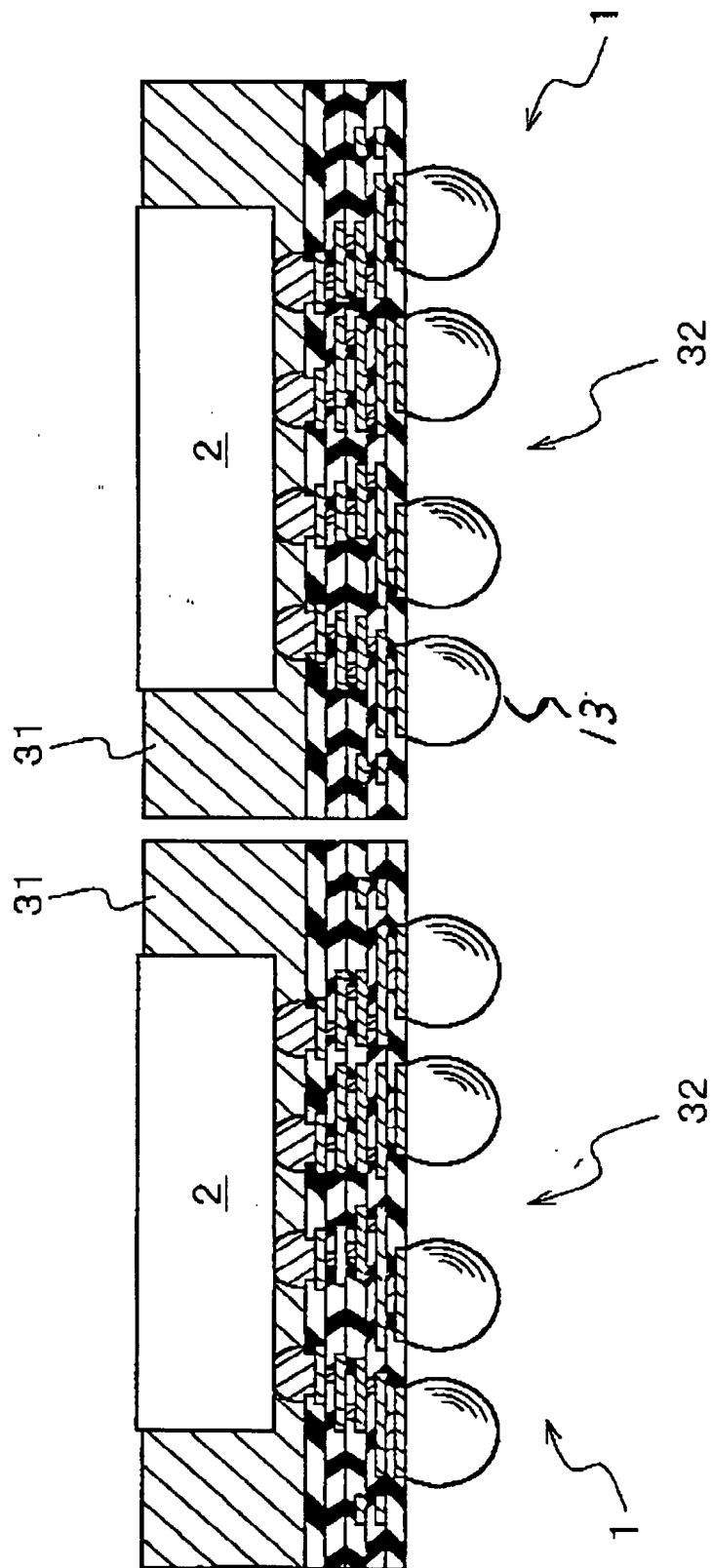


FIG. 8P



45/

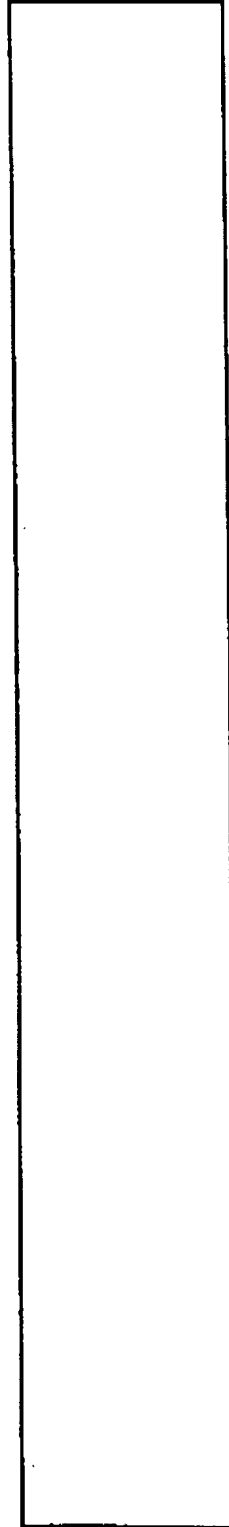
FIG. 8Q



46/

16

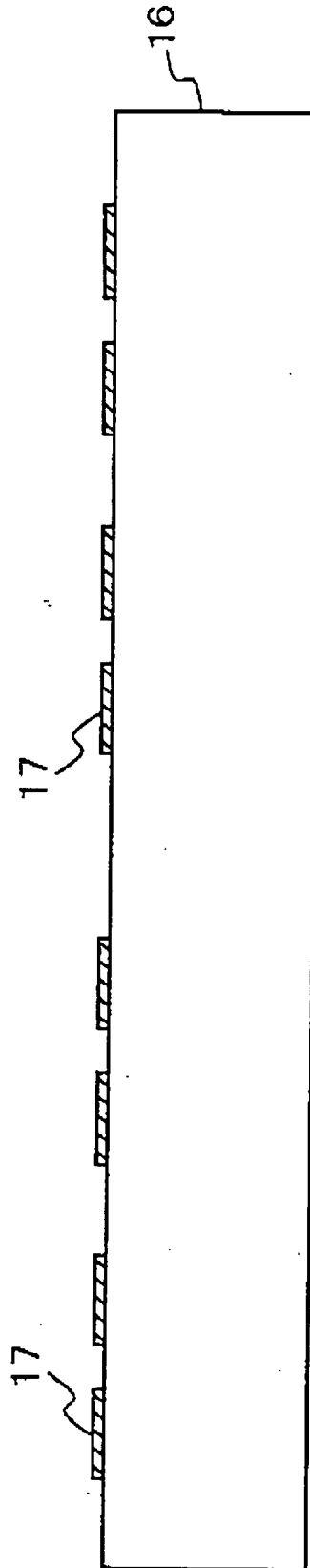
FIG. 9A



00 10/04 WED 11:38 FAX 03 3402 4660

47/

FIG. 9B



48/

FIG. 9C

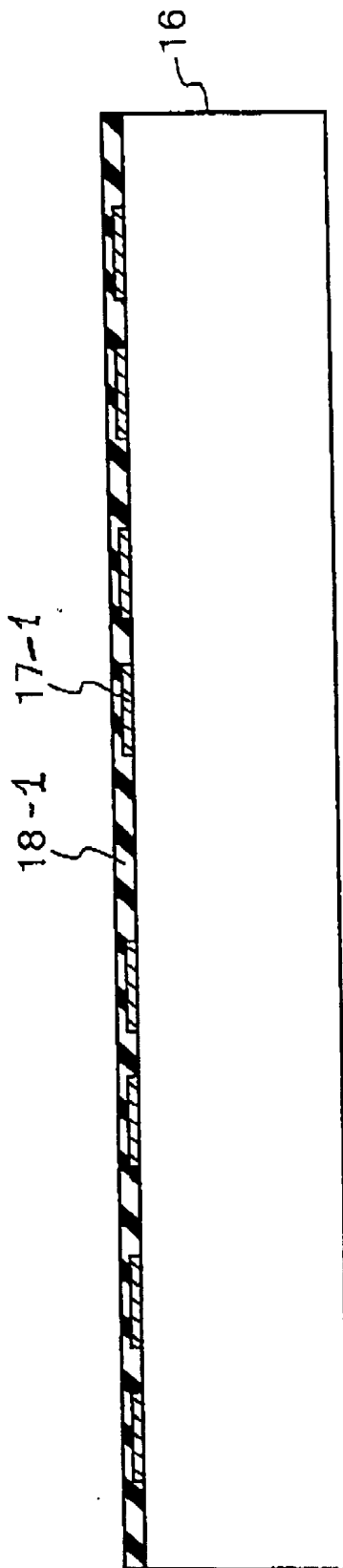
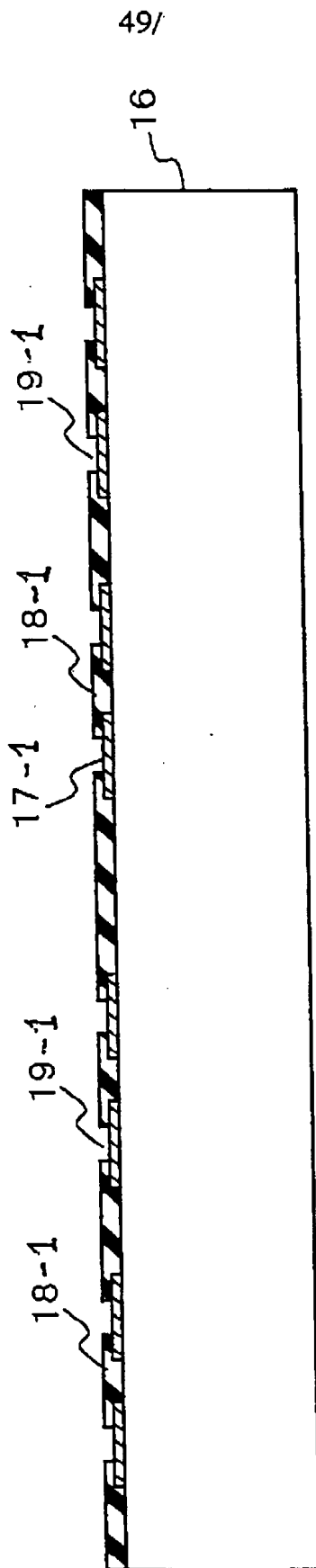




FIG. 9D



50/

FIG. 9E

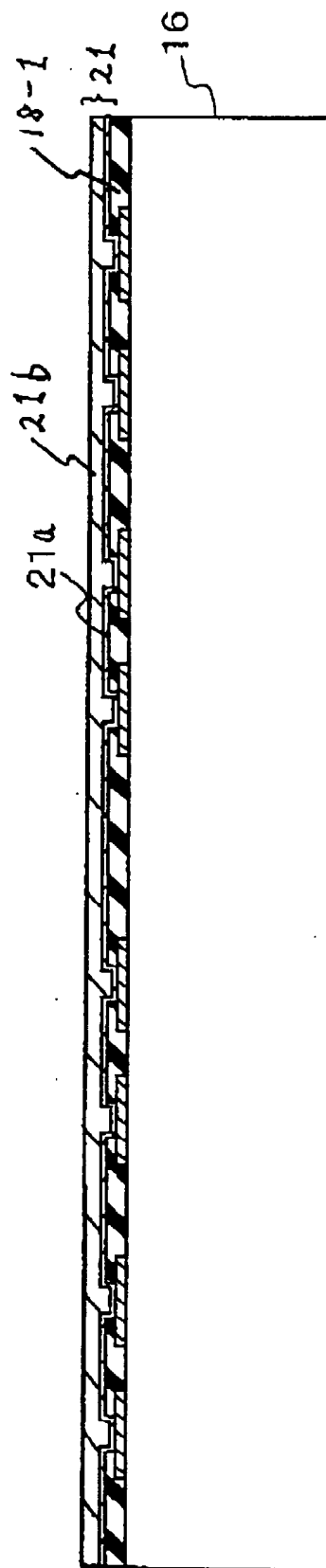


FIG. 9F

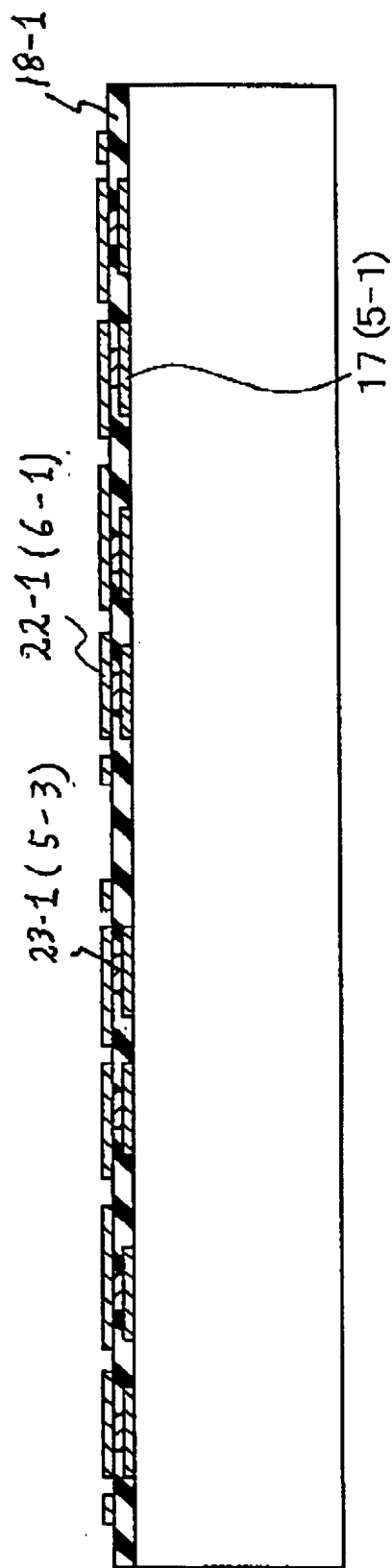
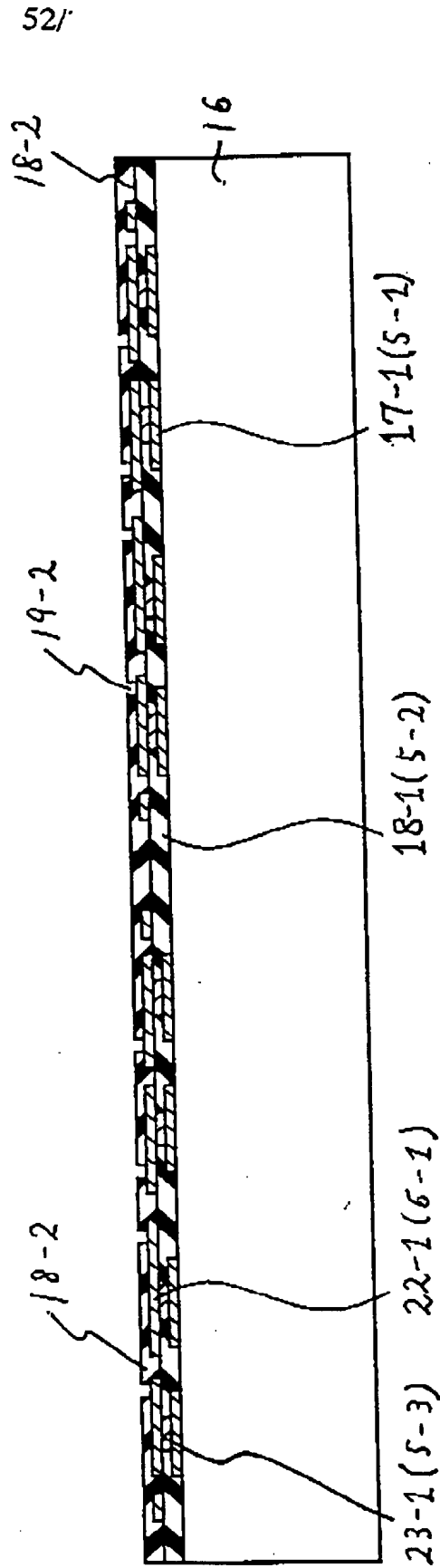
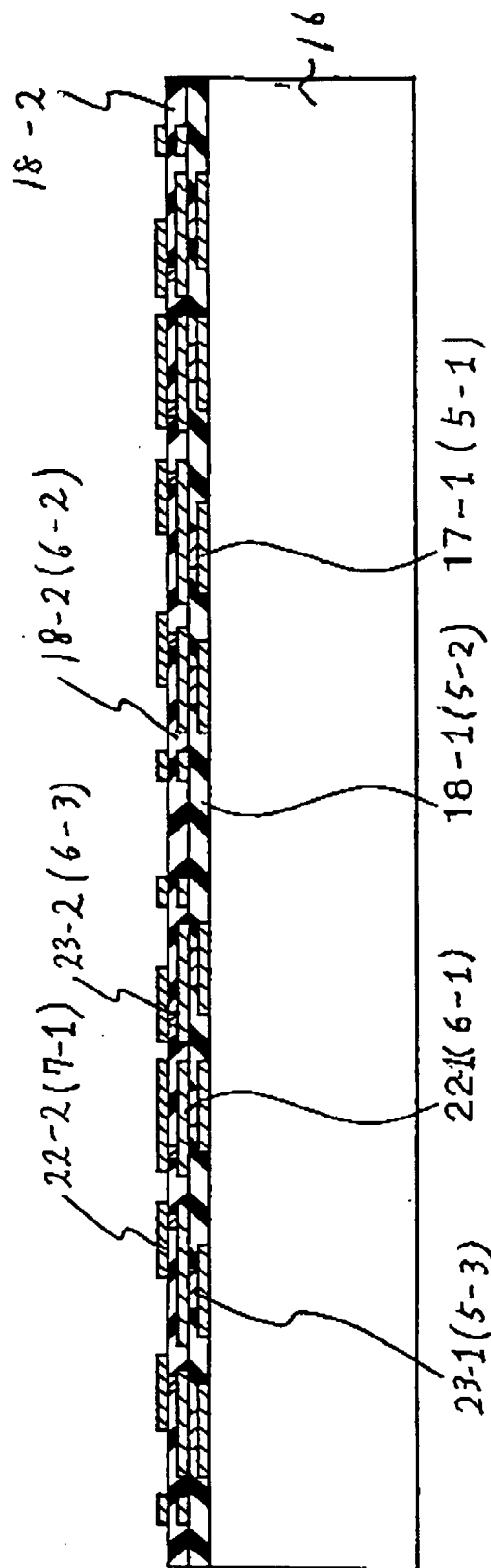


FIG. 9G



53/

FIG. 9H



54/

FIG. 9I

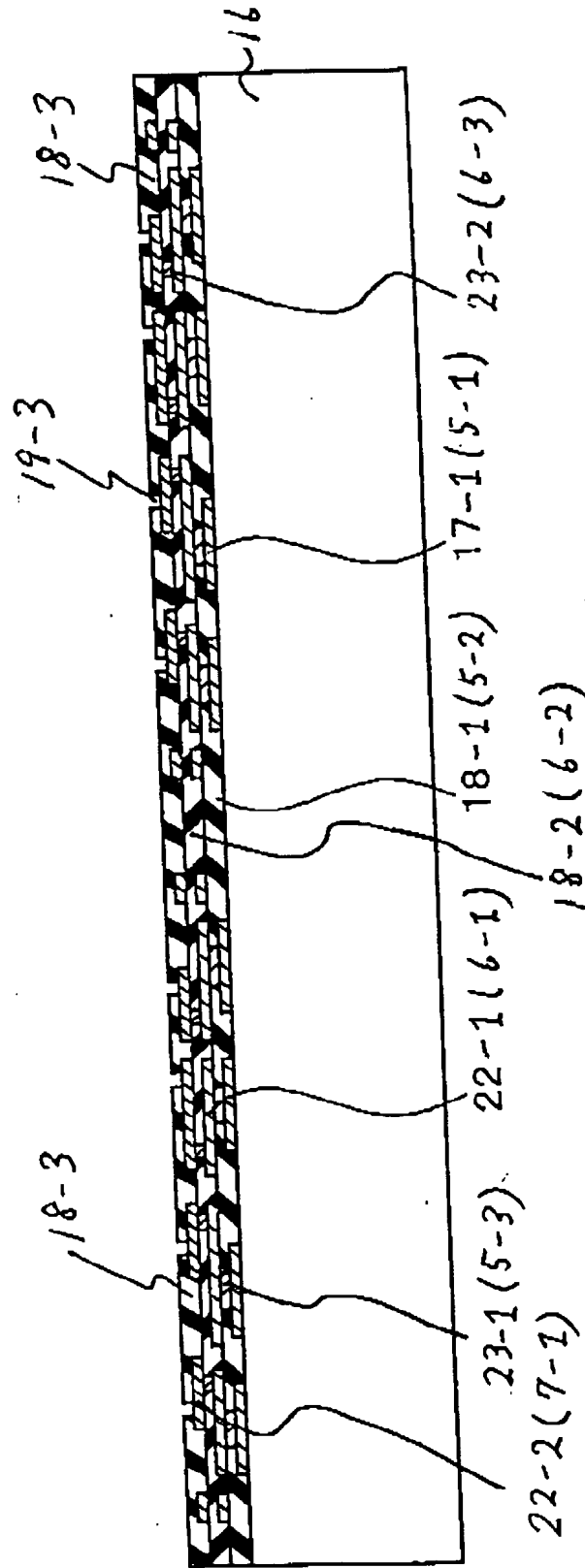
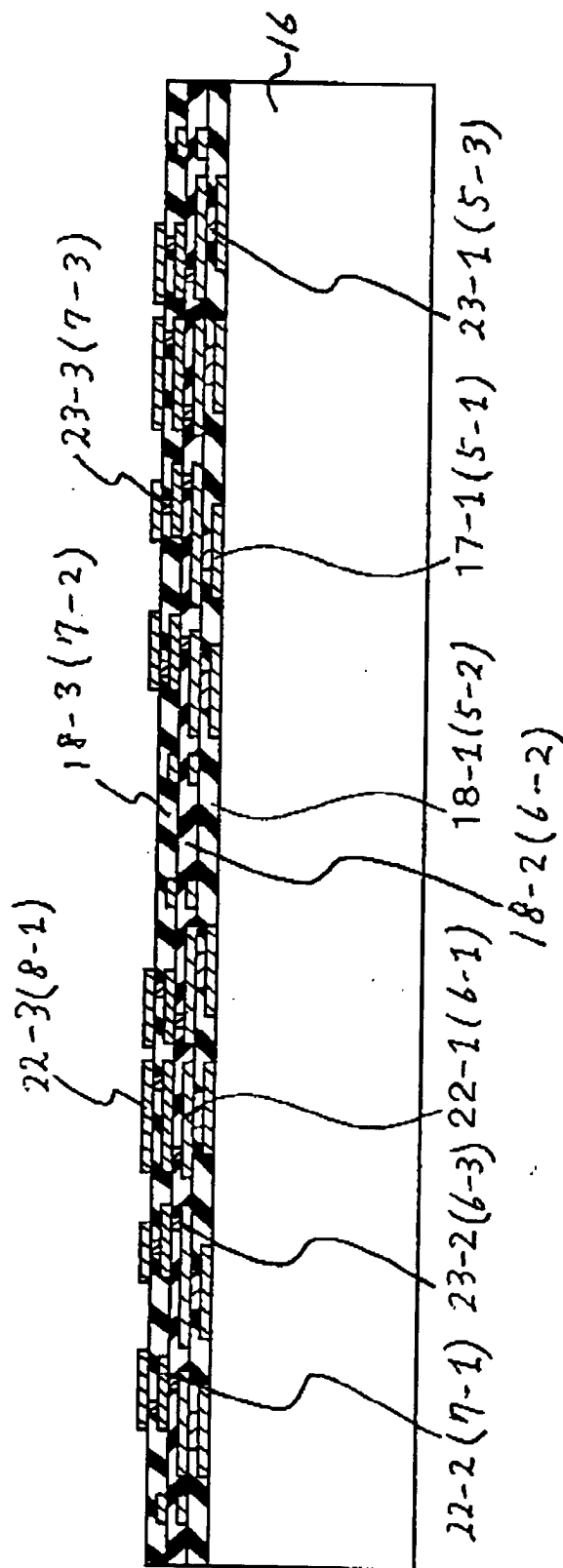
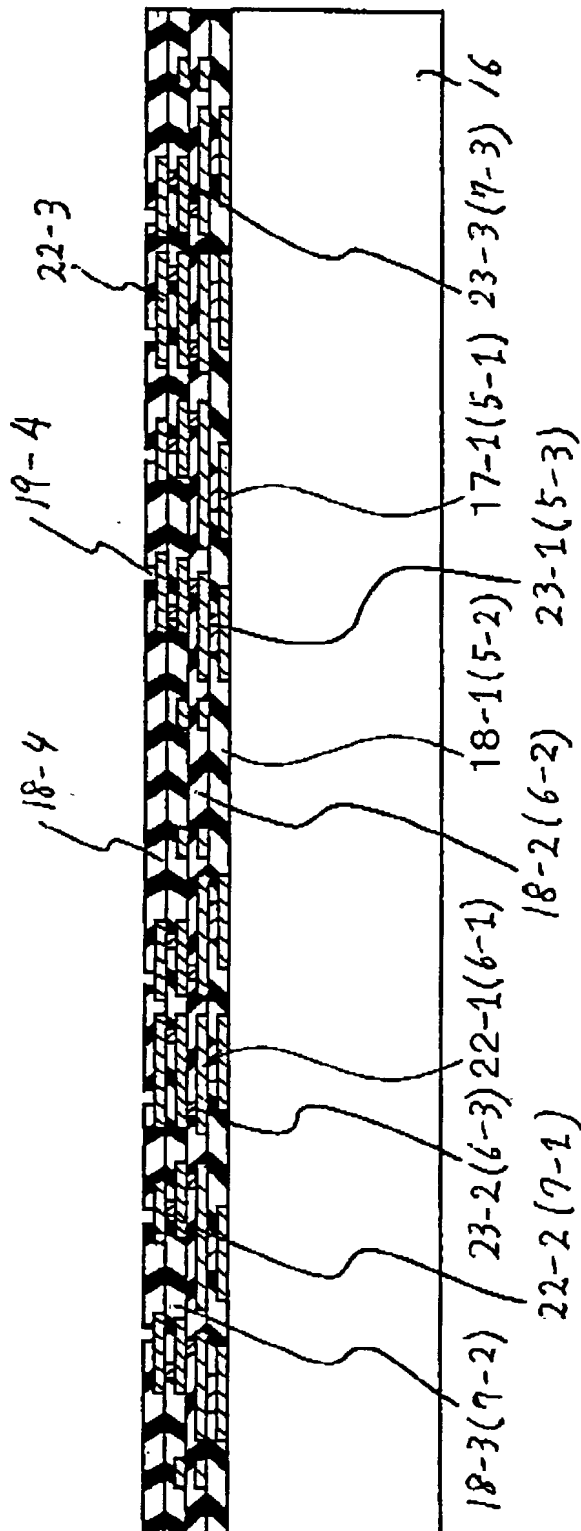


FIG. 9J



56/

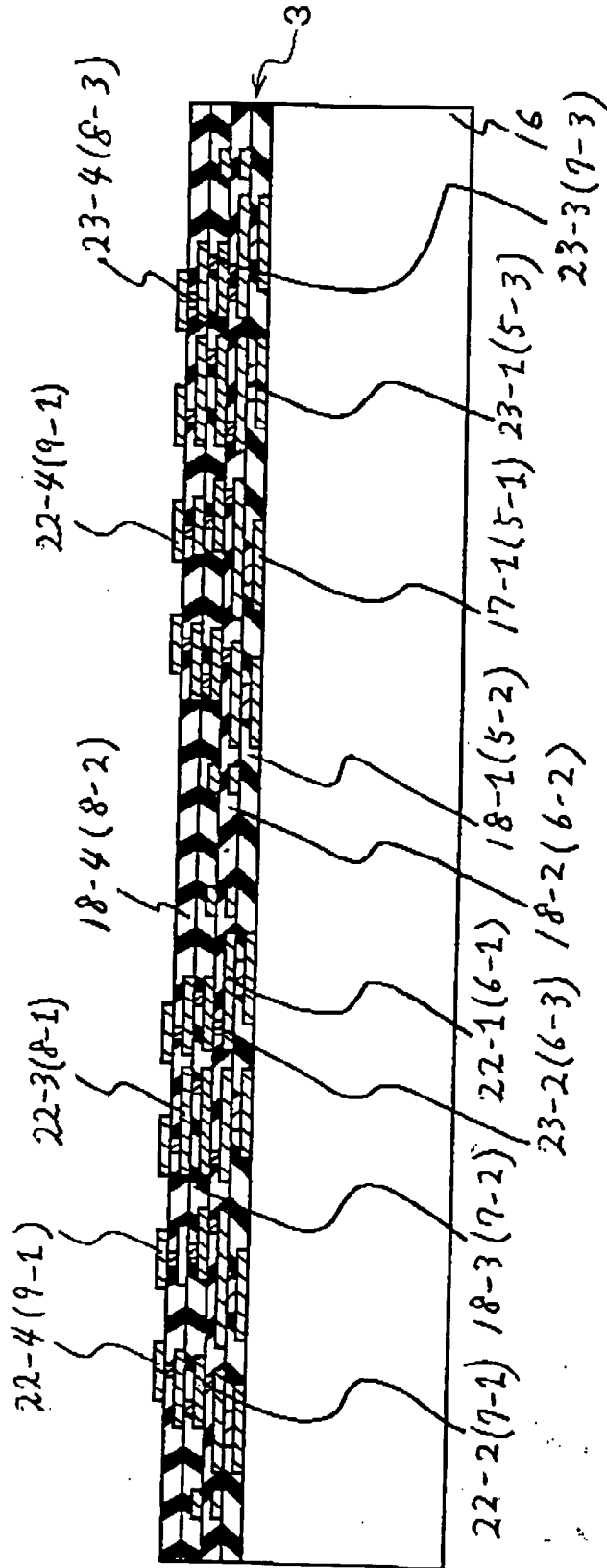
FIG. 9K





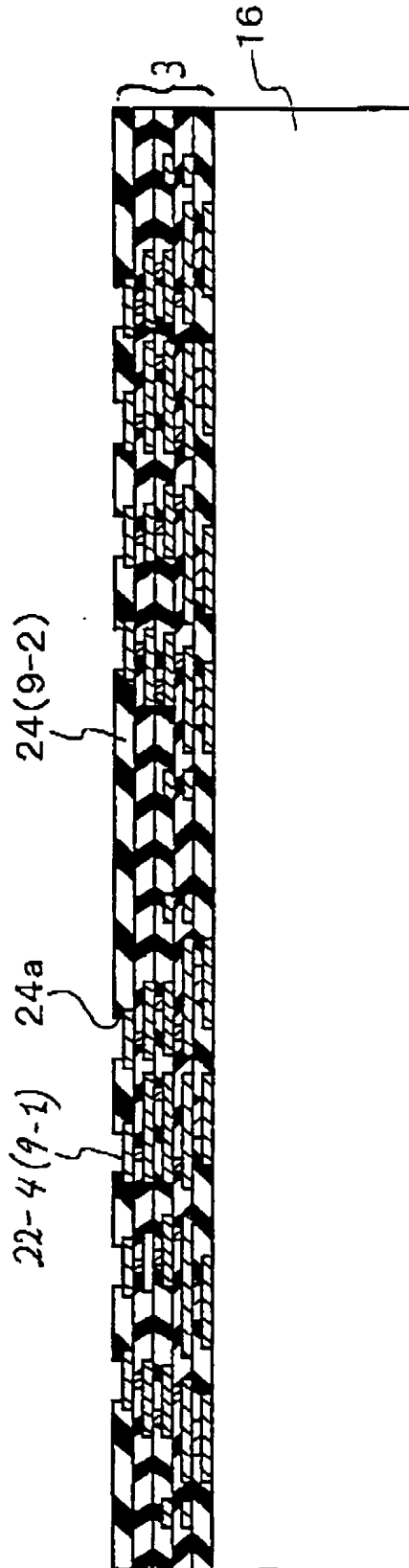
57/

FIG. 9L



58/

FIG. 9M



59/

FIG. 9N

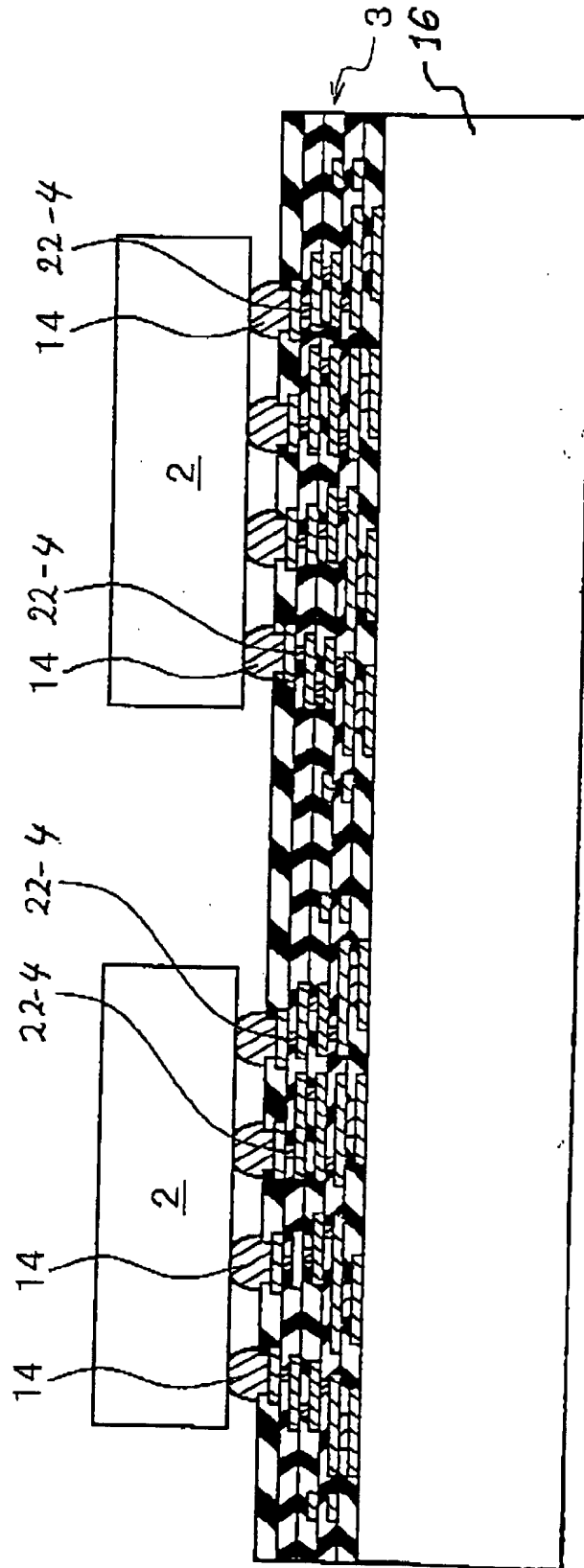
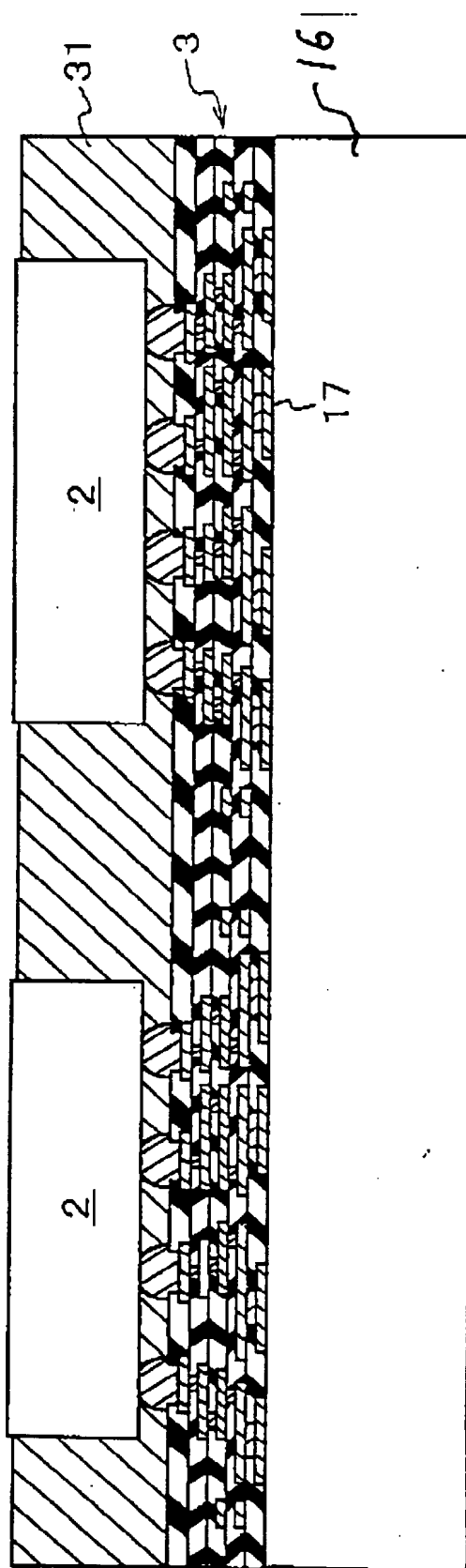


FIG. 90



61/

FIG. 9P

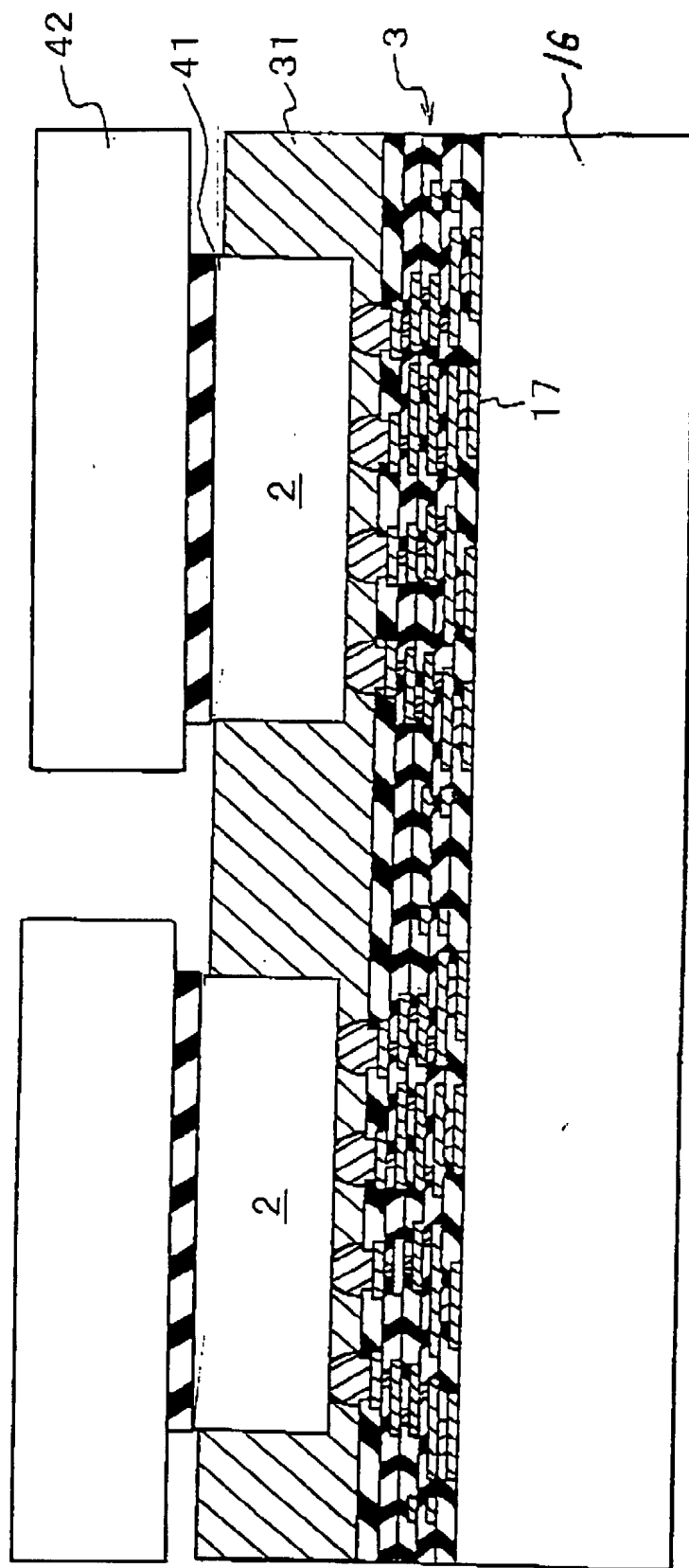
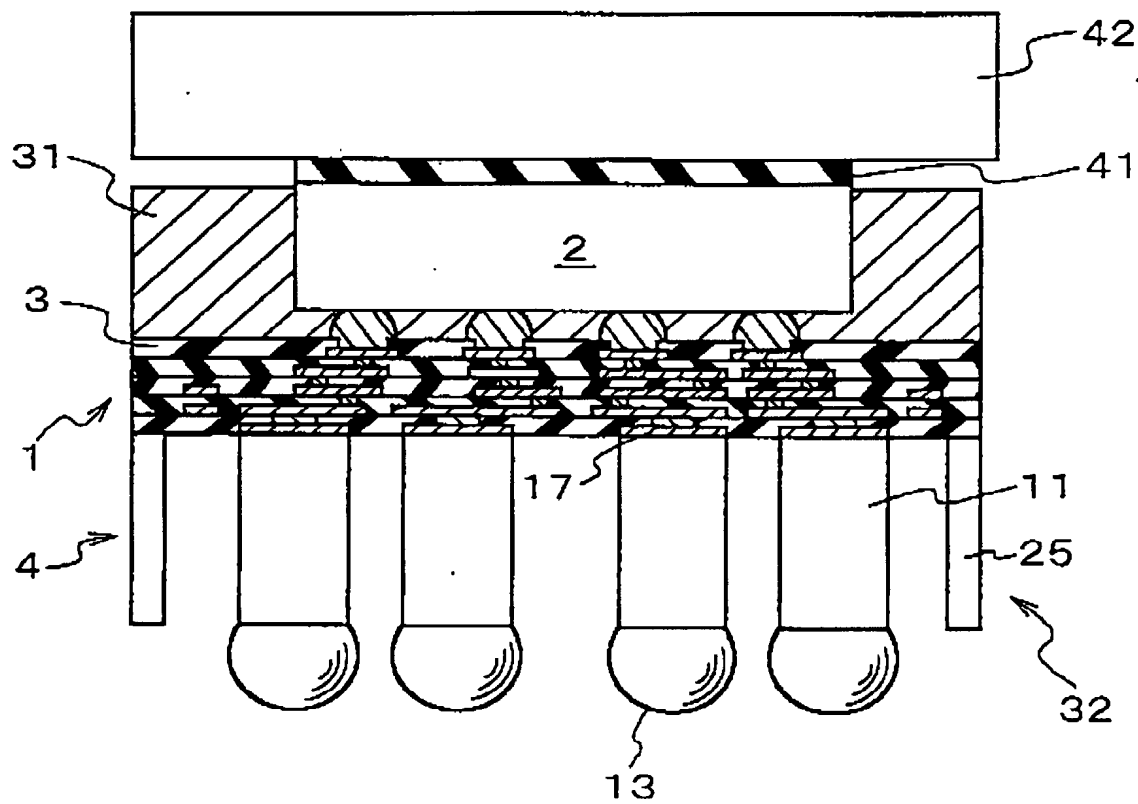


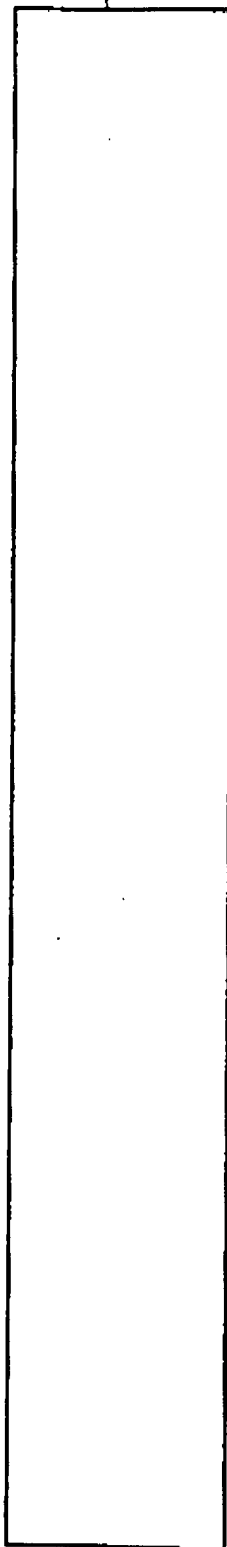
FIG. 10



63/

FIG. 11A

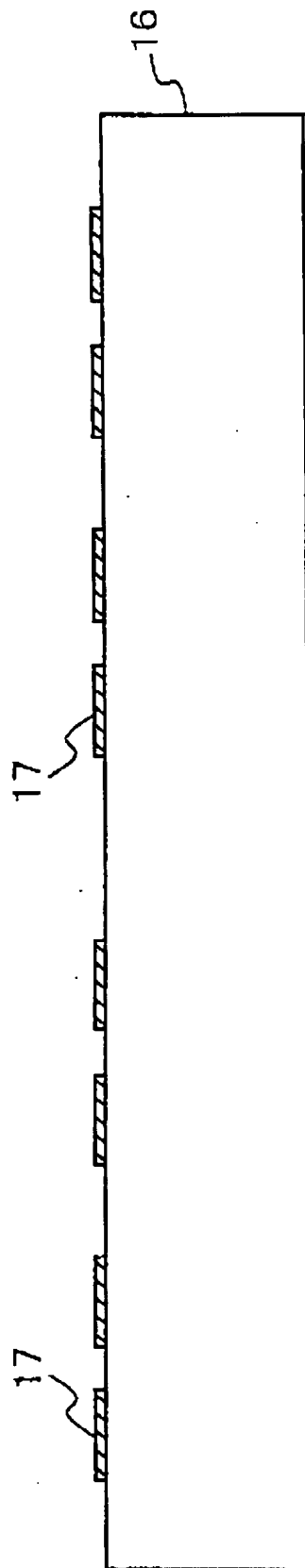
16



20230926 10:00

64/

FIG. 11B





65/

FIG. 11C

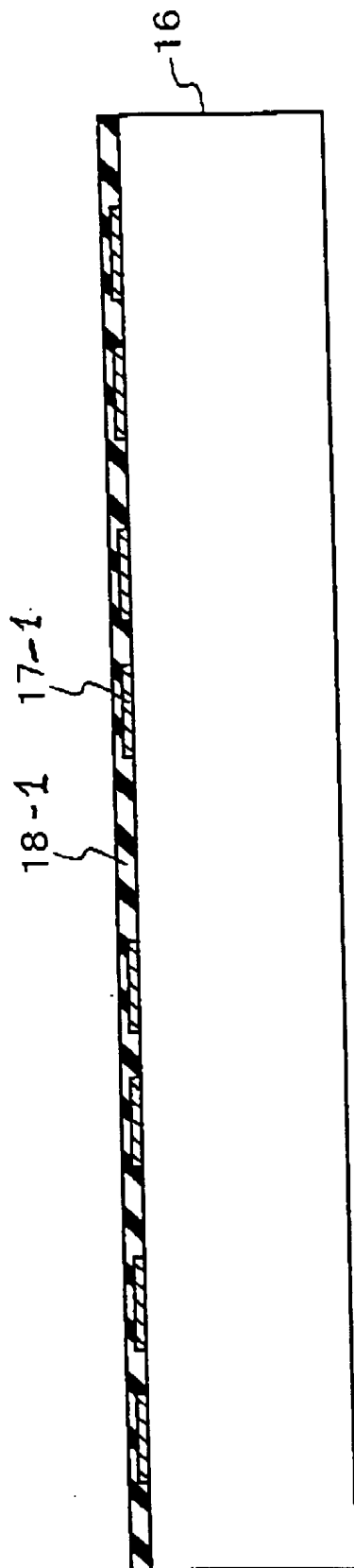
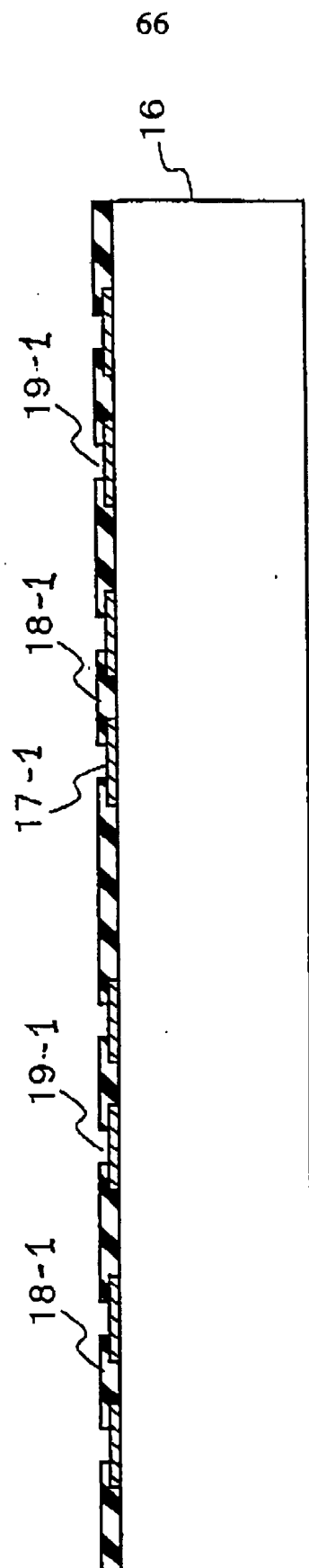
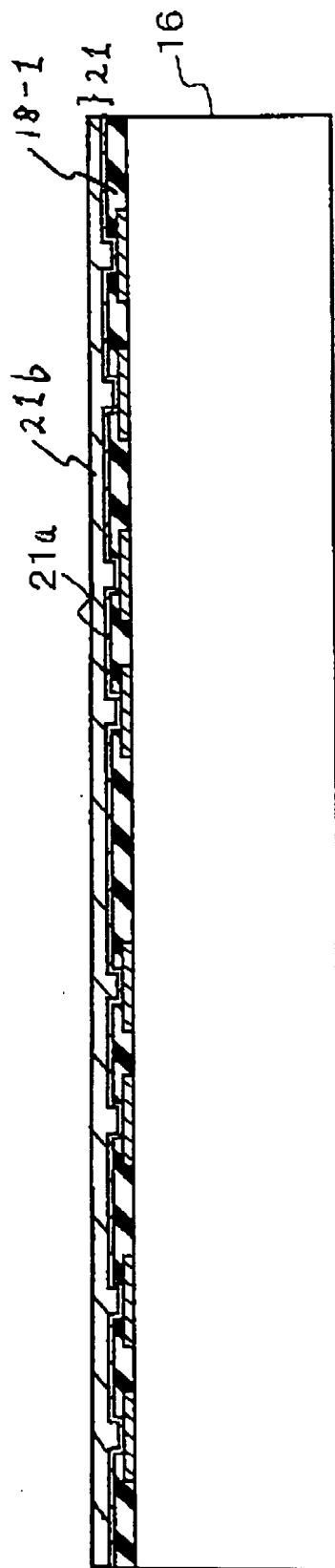


FIG. 11D



67/

FIG. 11E



68/

FIG. 11F

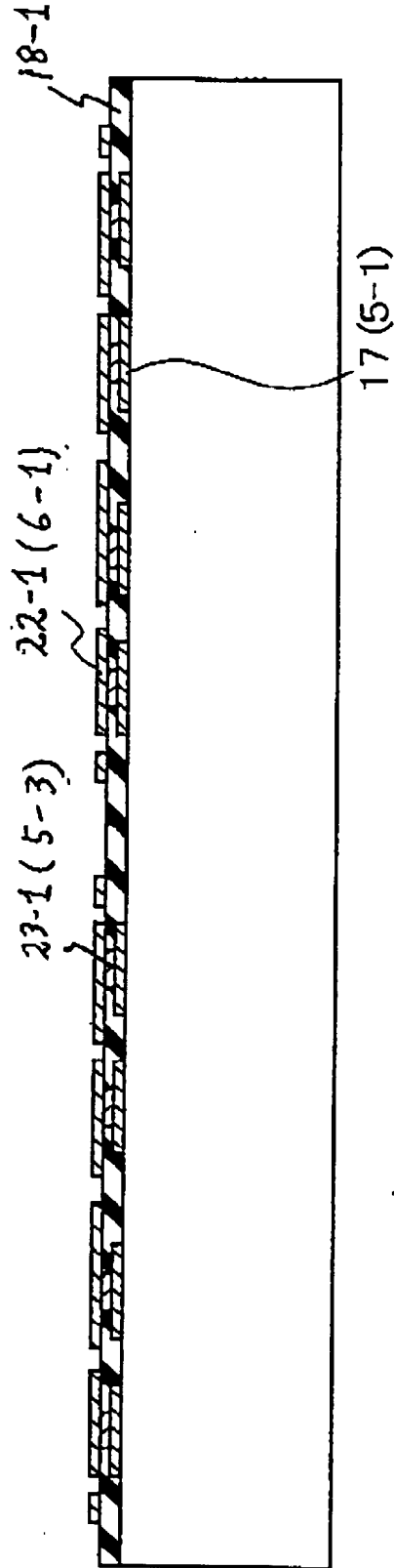
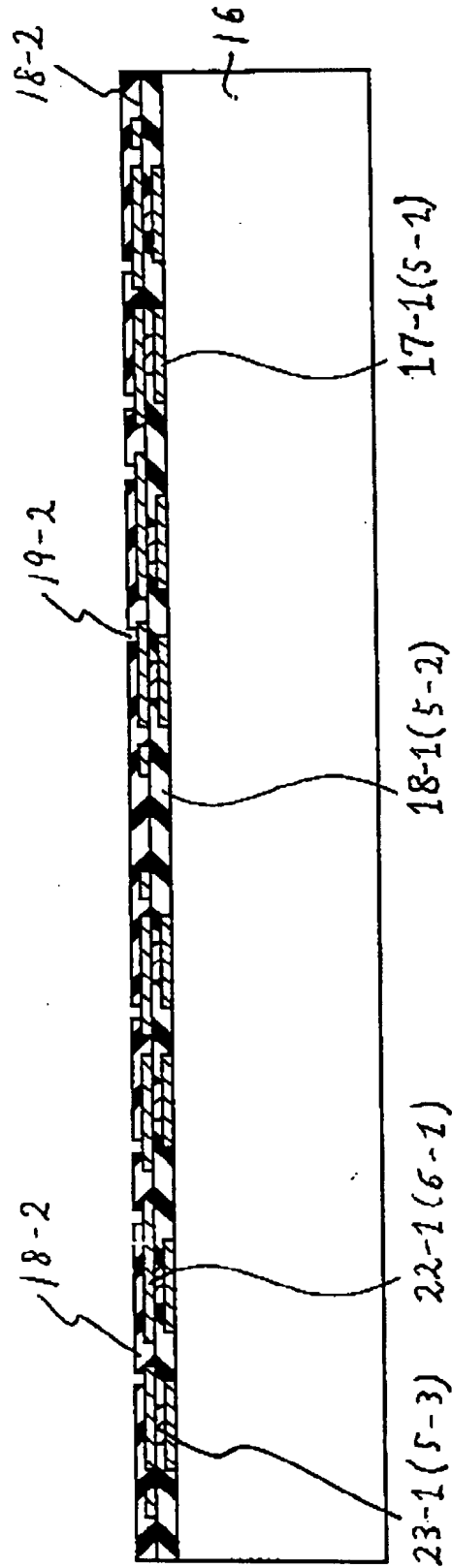


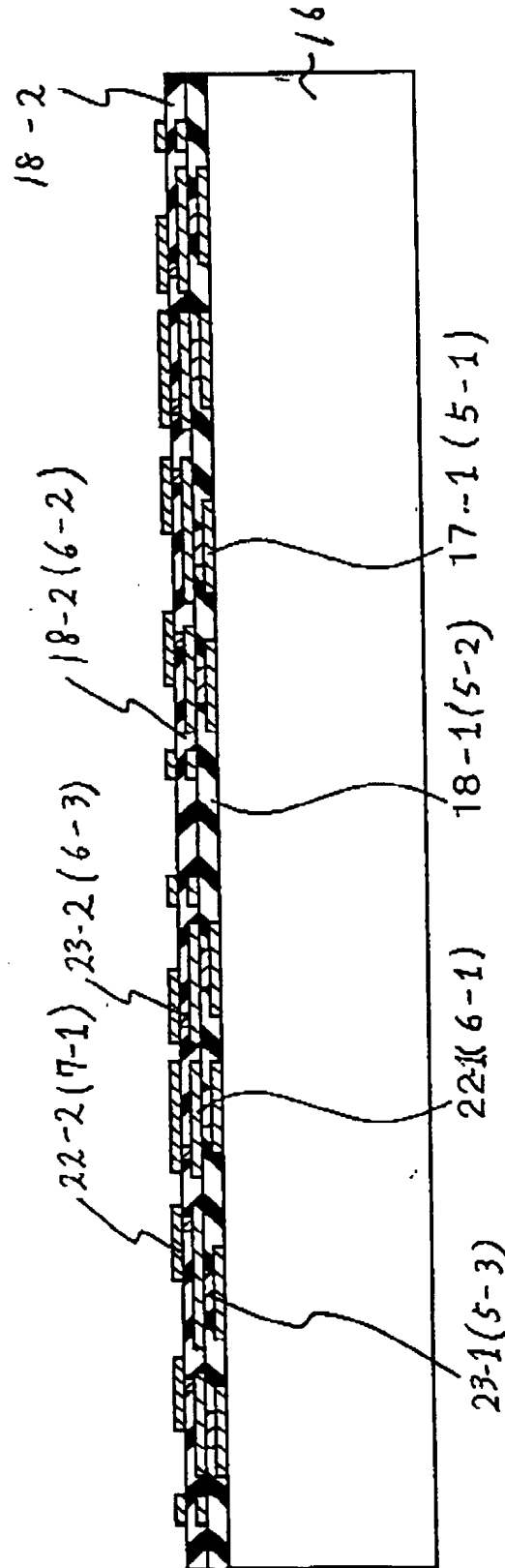
FIG. 11G

69/



70/

FIG. 11H



71/

FIG. 11I

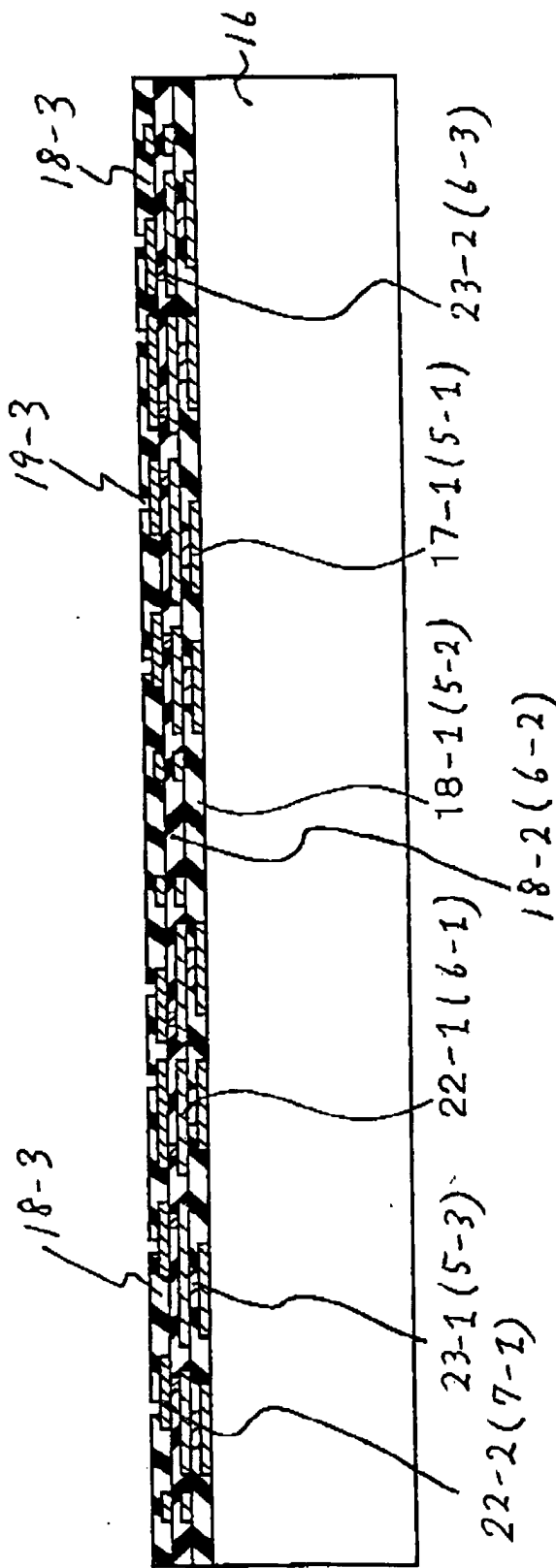


FIG. 11J

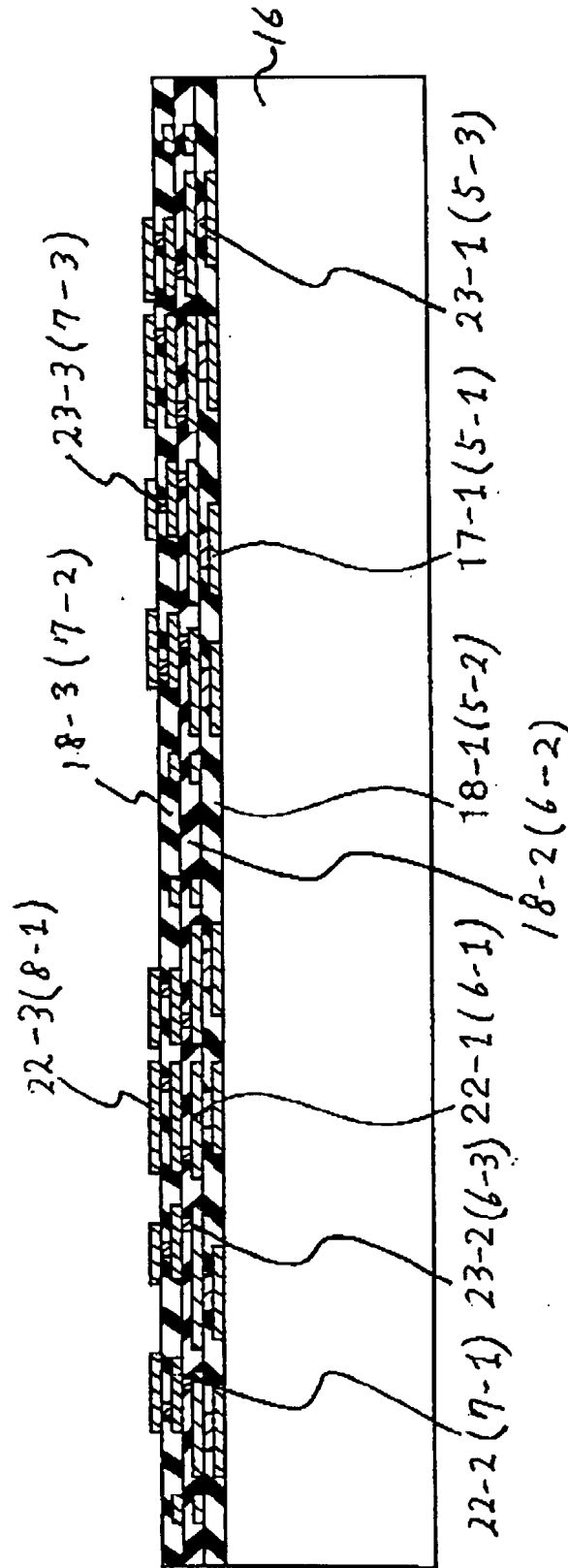
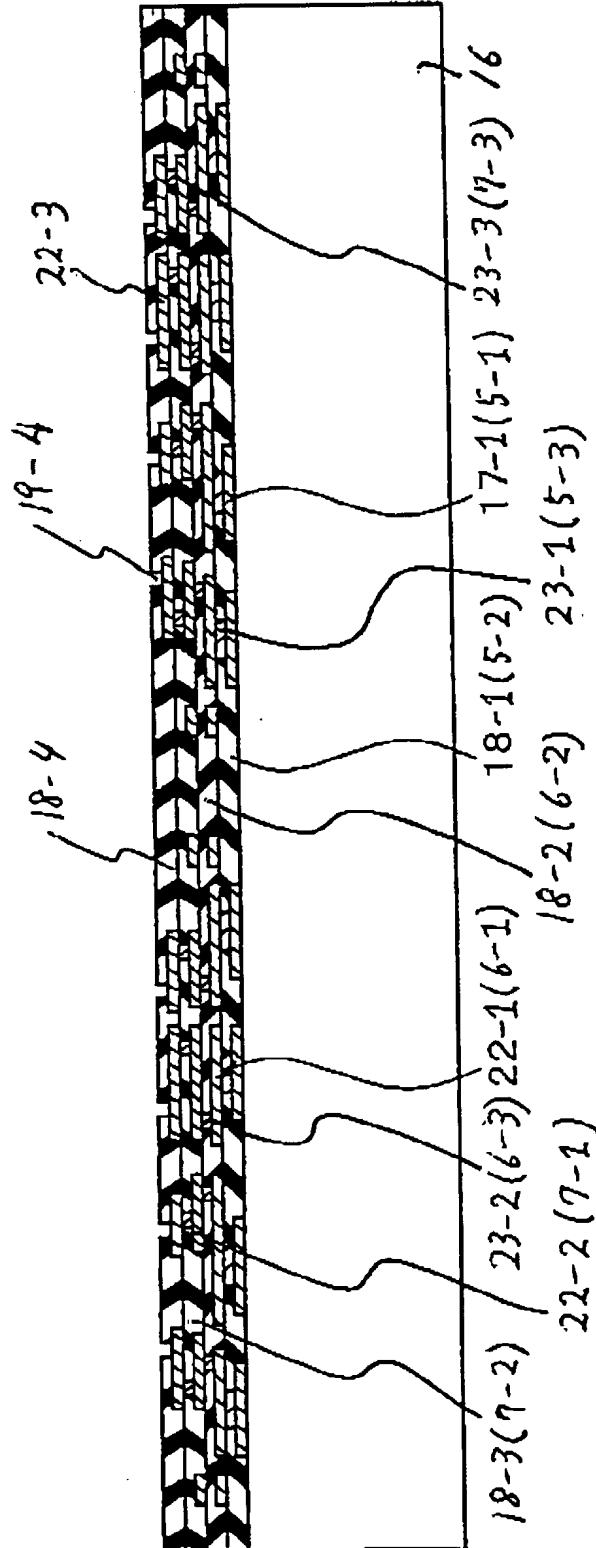




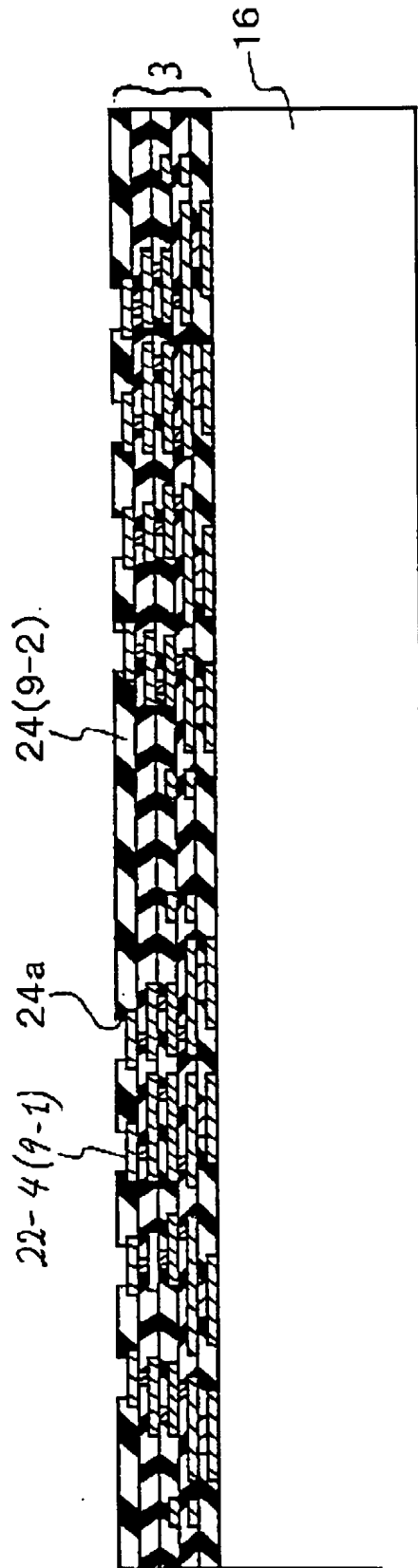
FIG. 11K





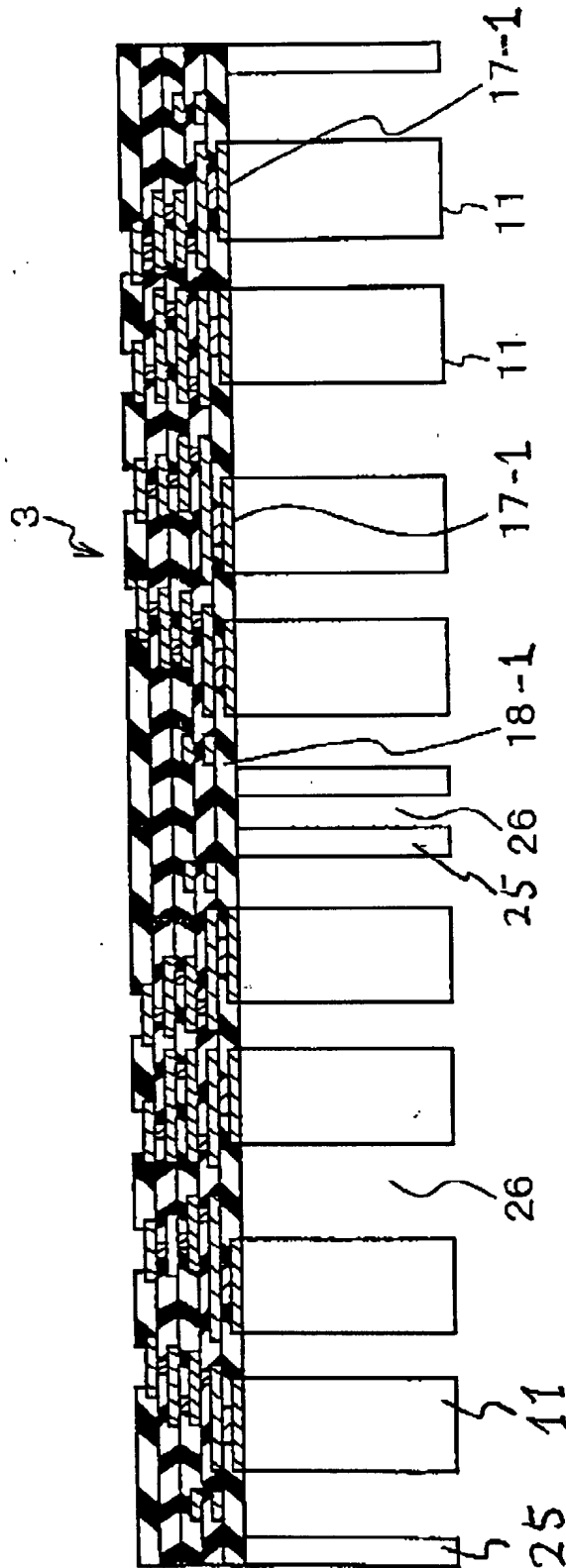
75

FIG. 11M



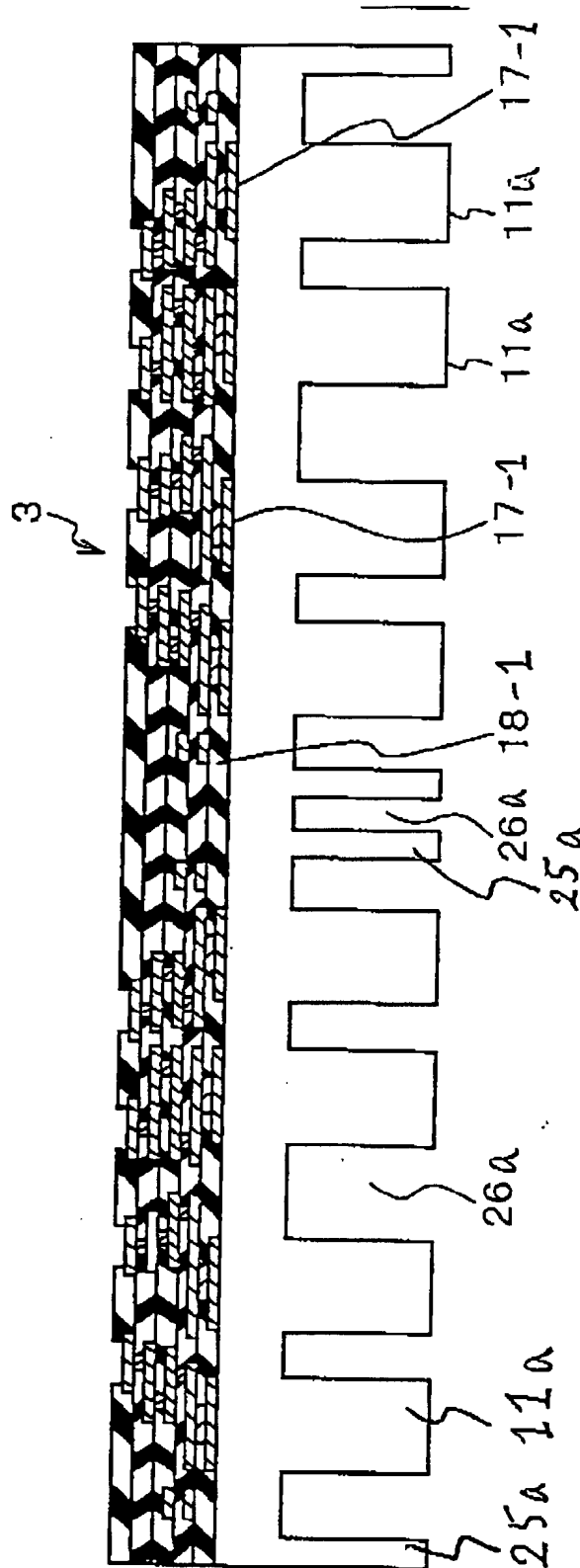
76/

FIG. 11N



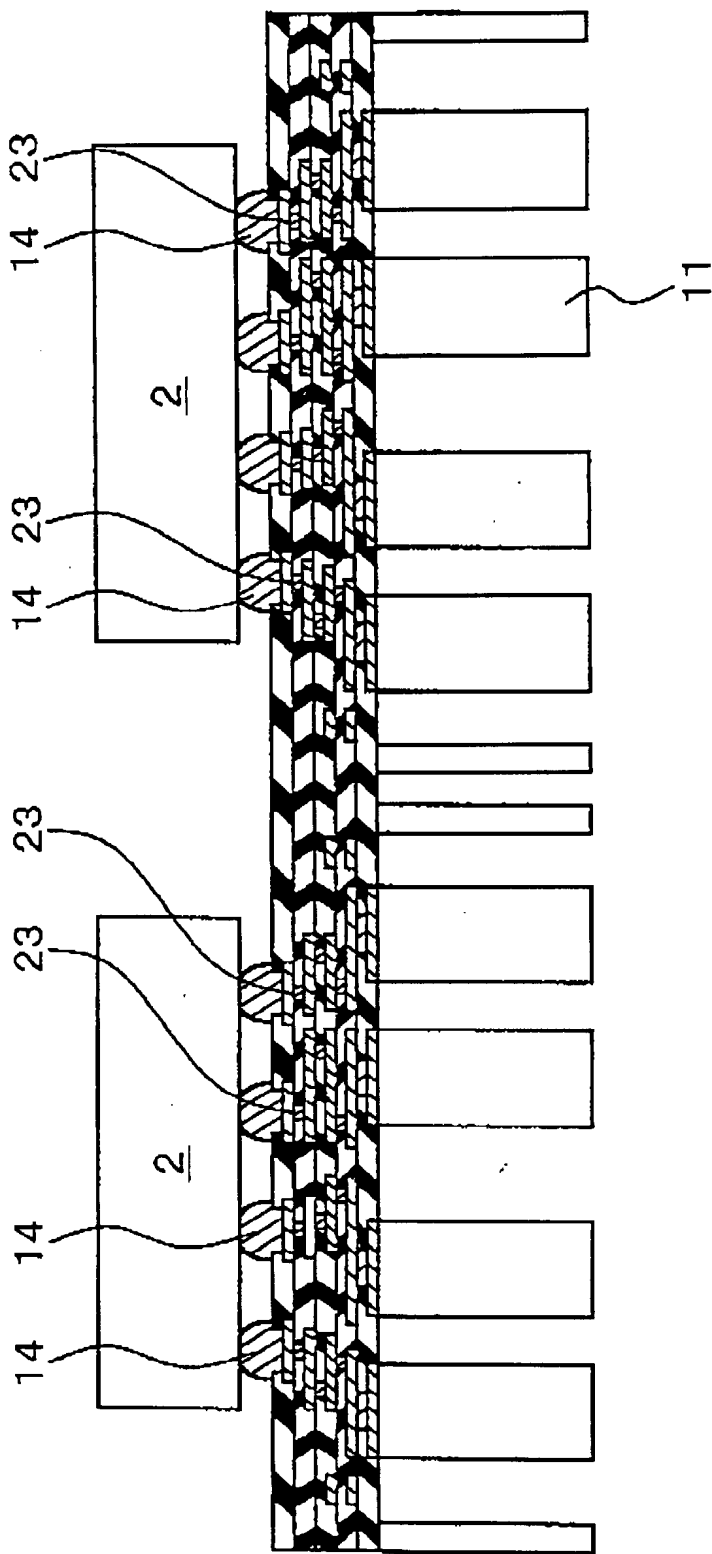
771

FIG. 110



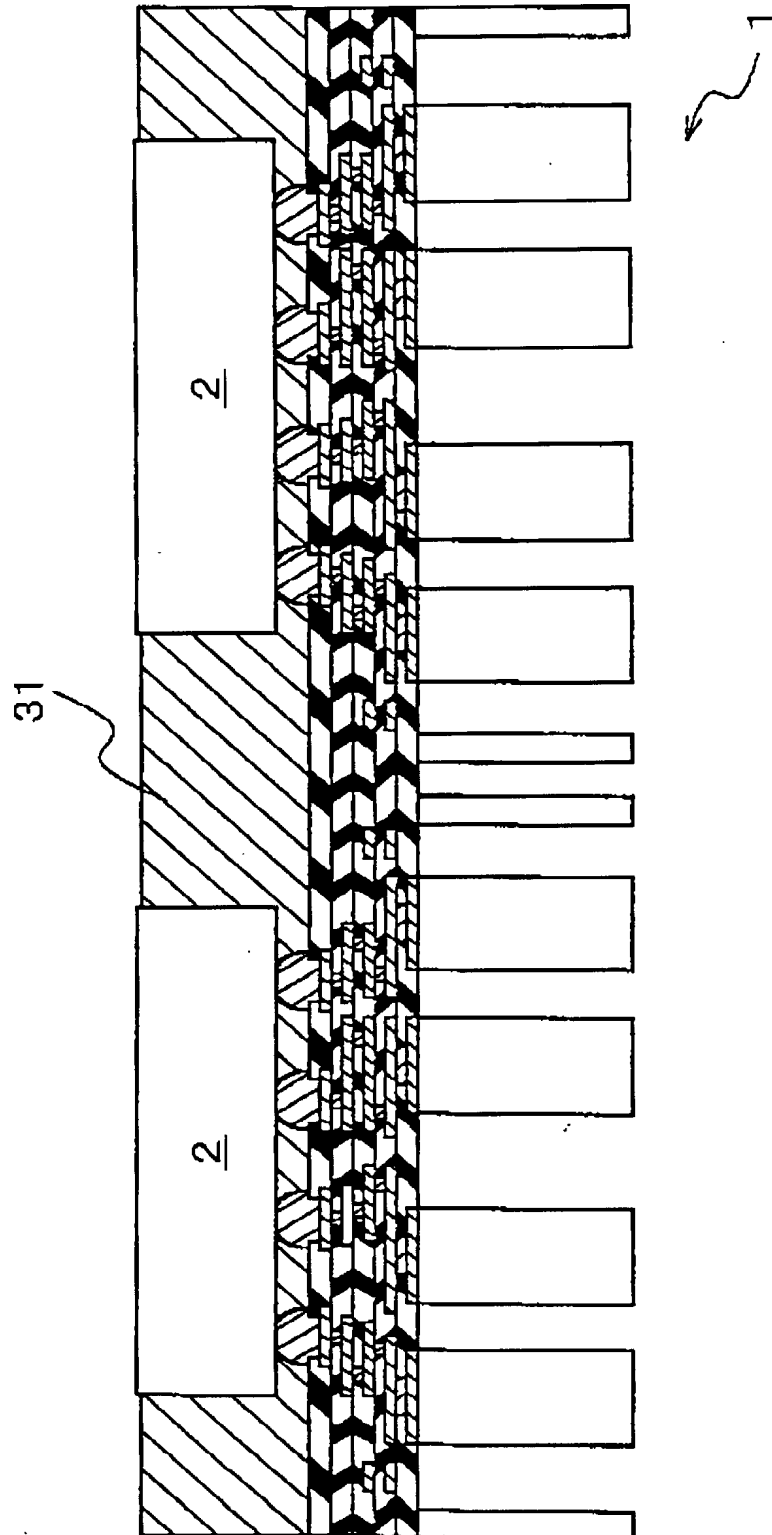
78/

FIG. 11P



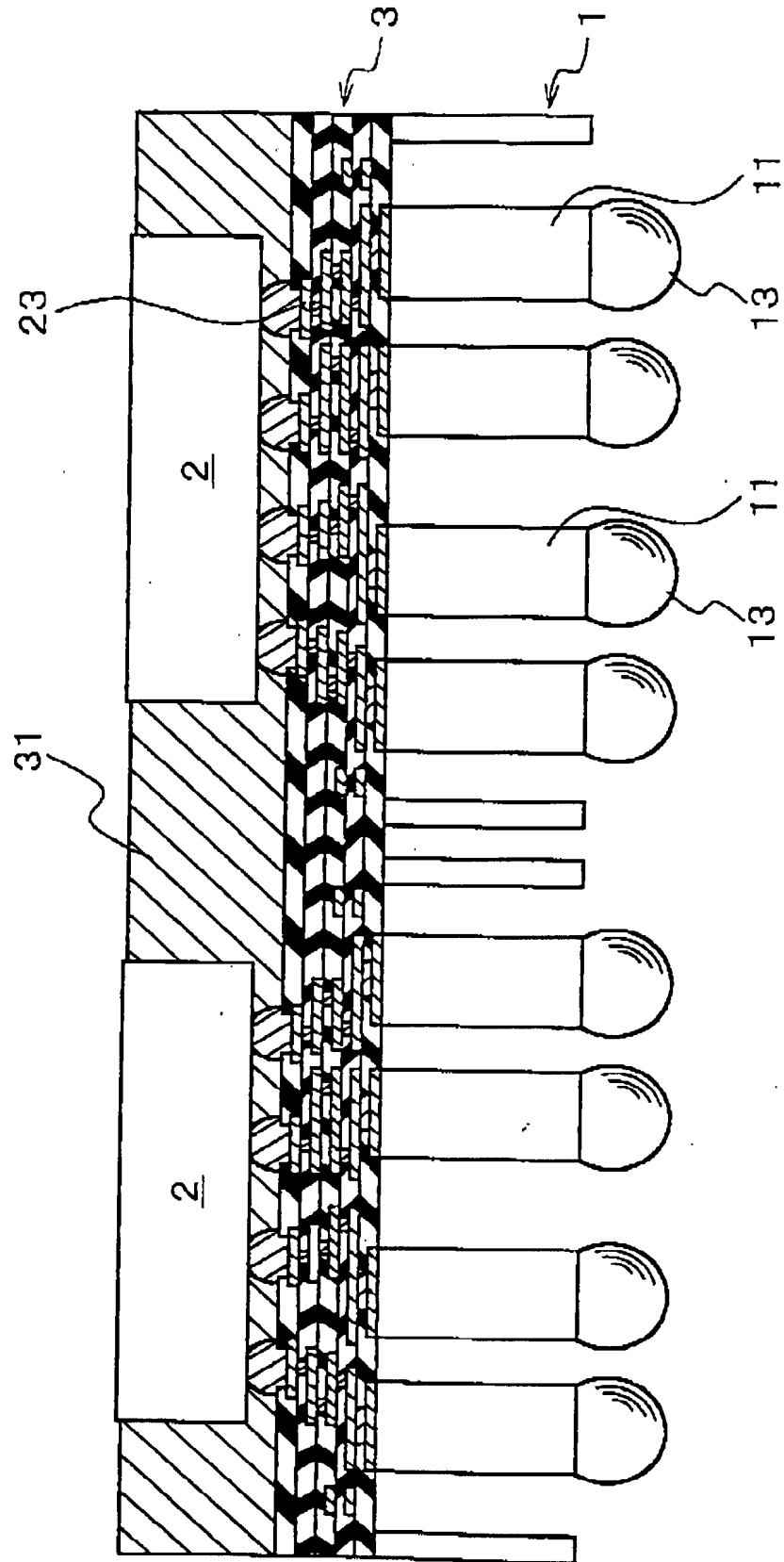
79

FIG. 11Q



80/

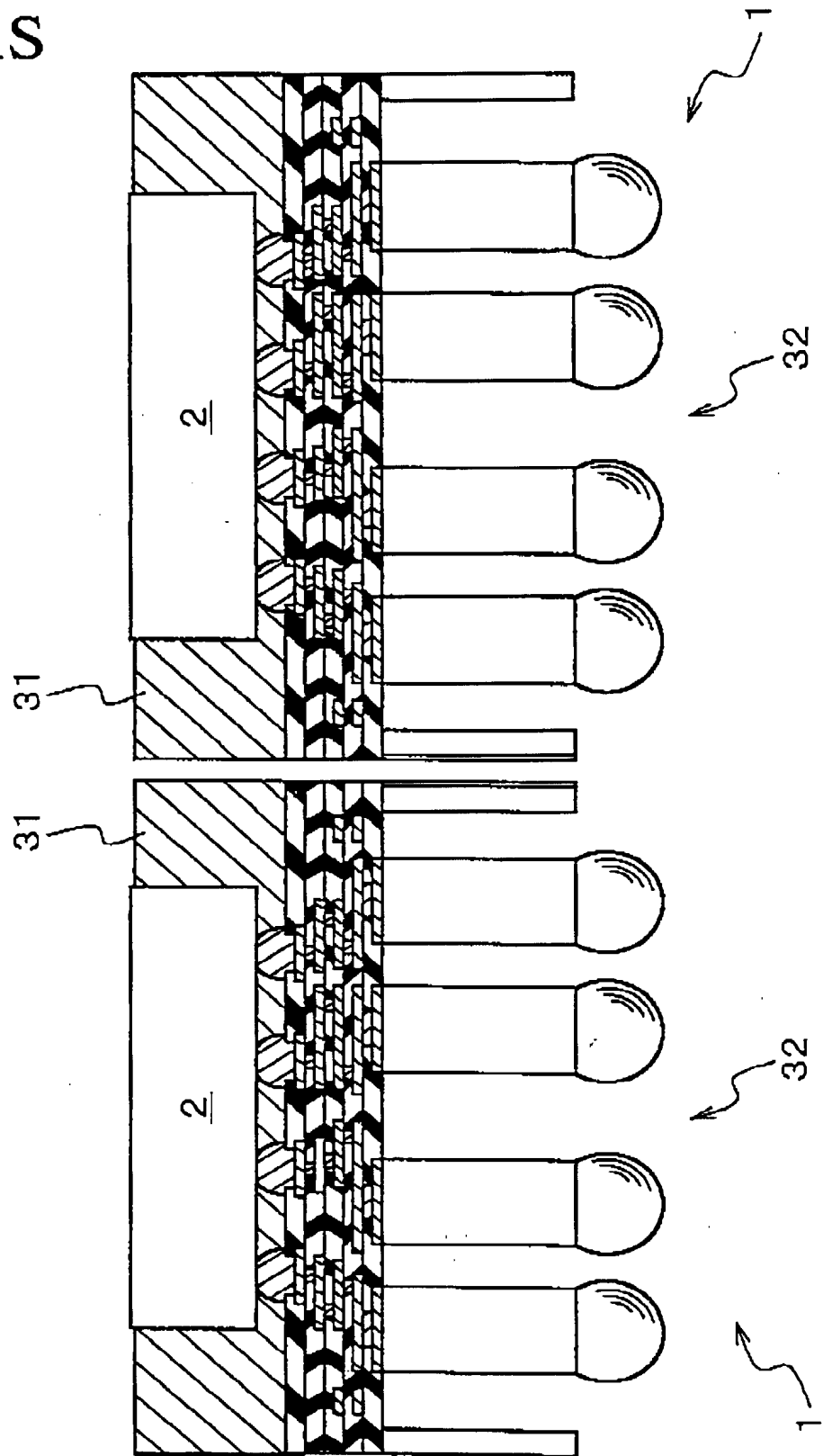
FIG. 11R





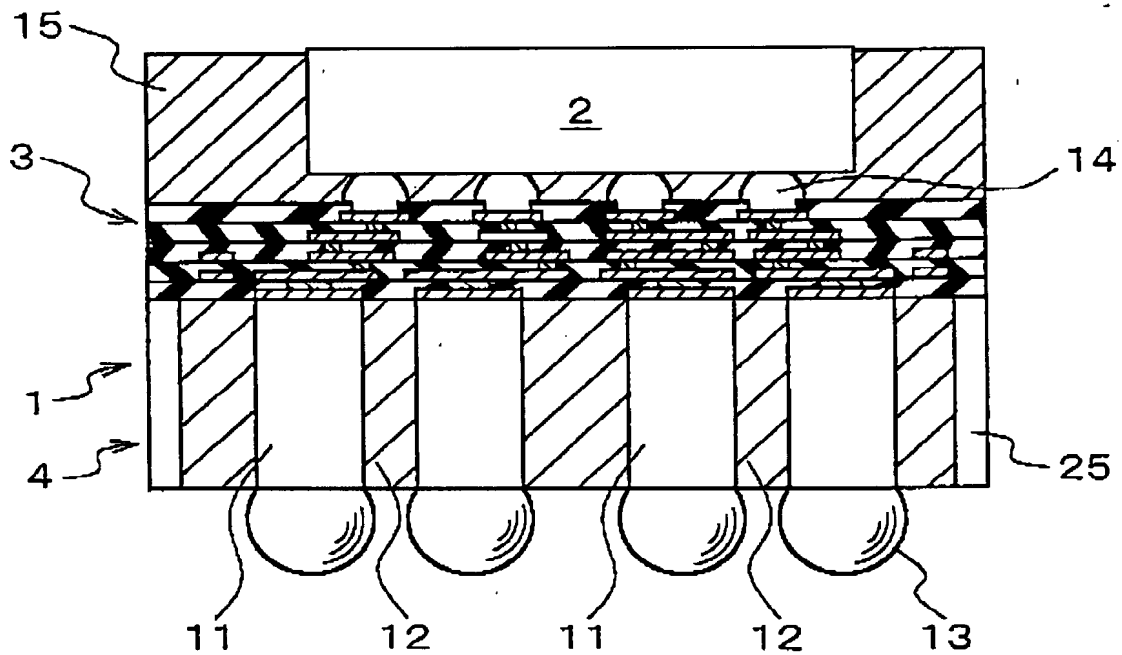
81/

FIG. 11S



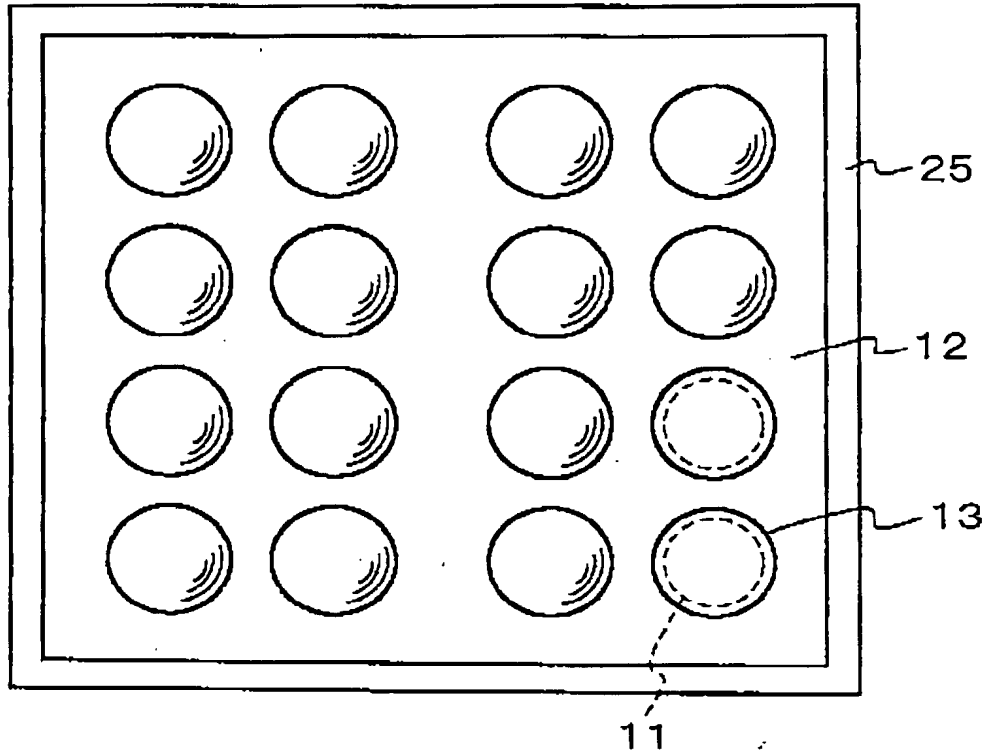
82/1

FIG. 12



83'

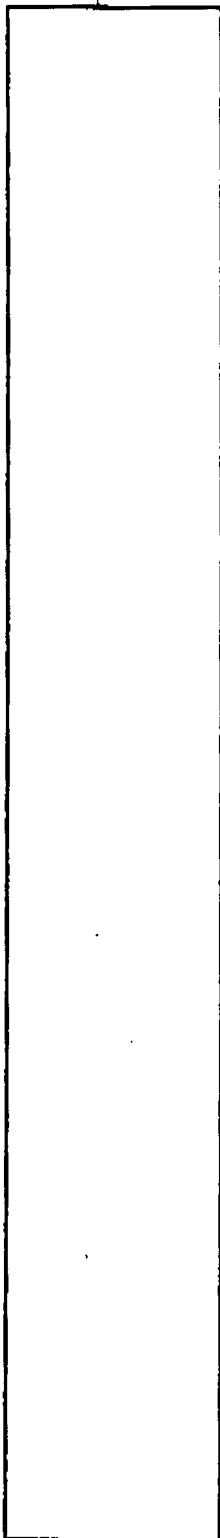
FIG. 13



84/

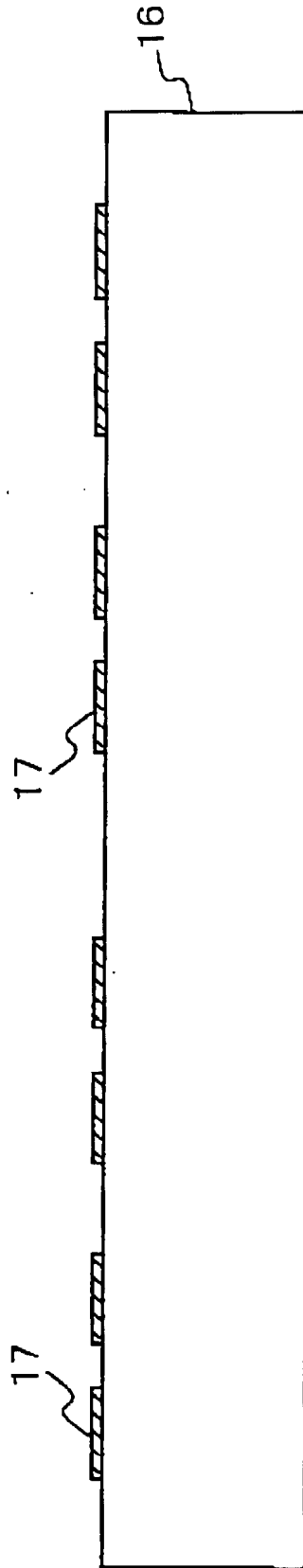
16

FIG. 14A



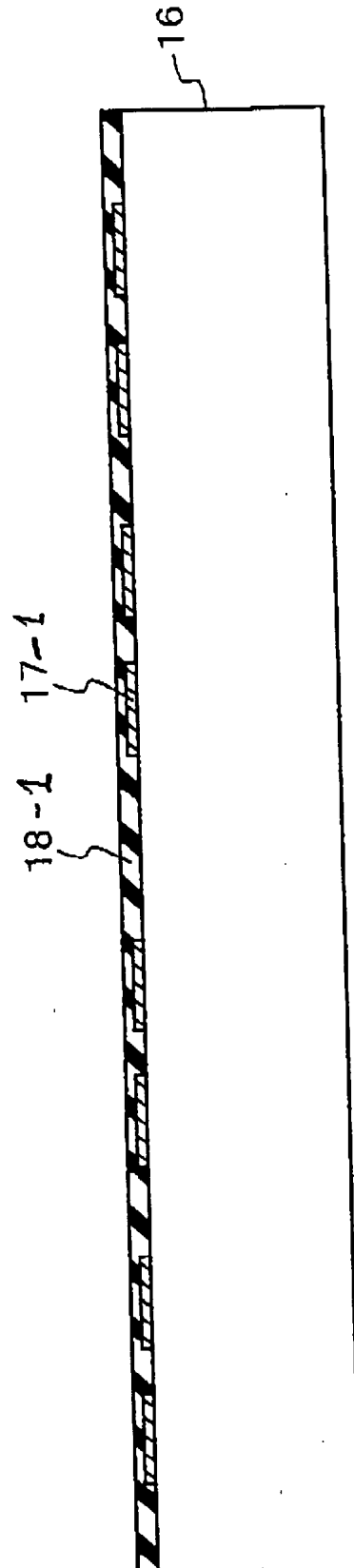
85/

FIG. 14B



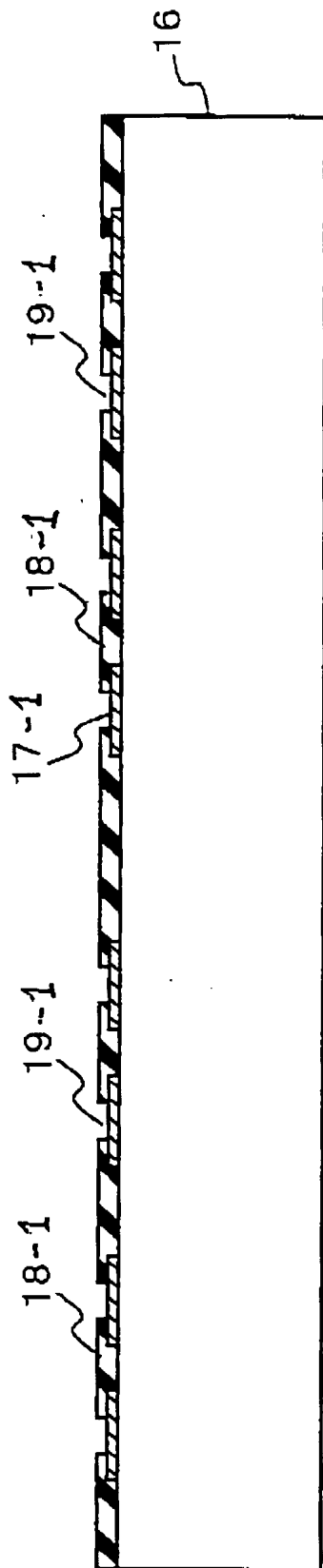
86/

FIG. 14C



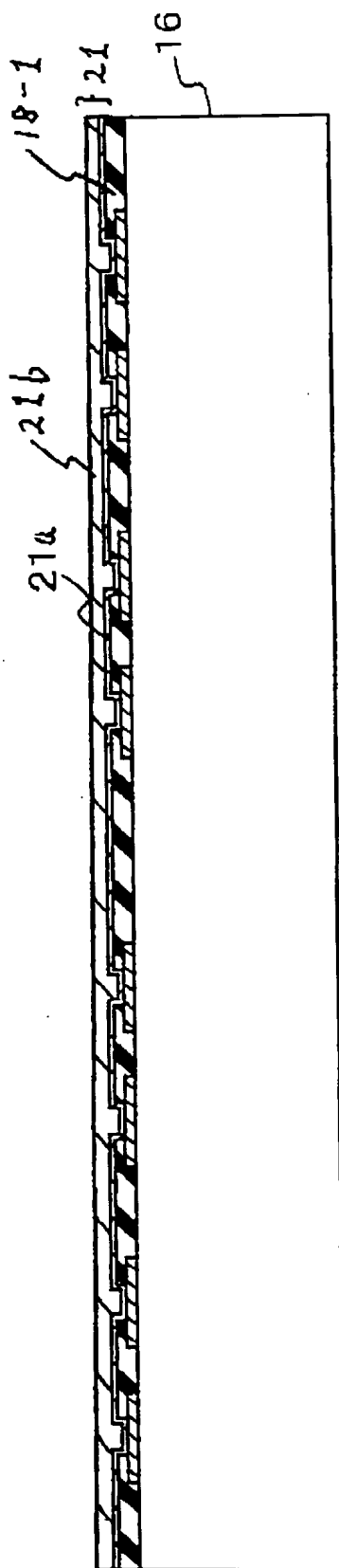
87/

FIG. 14D



88/

FIG. 14E





89/

FIG. 14F

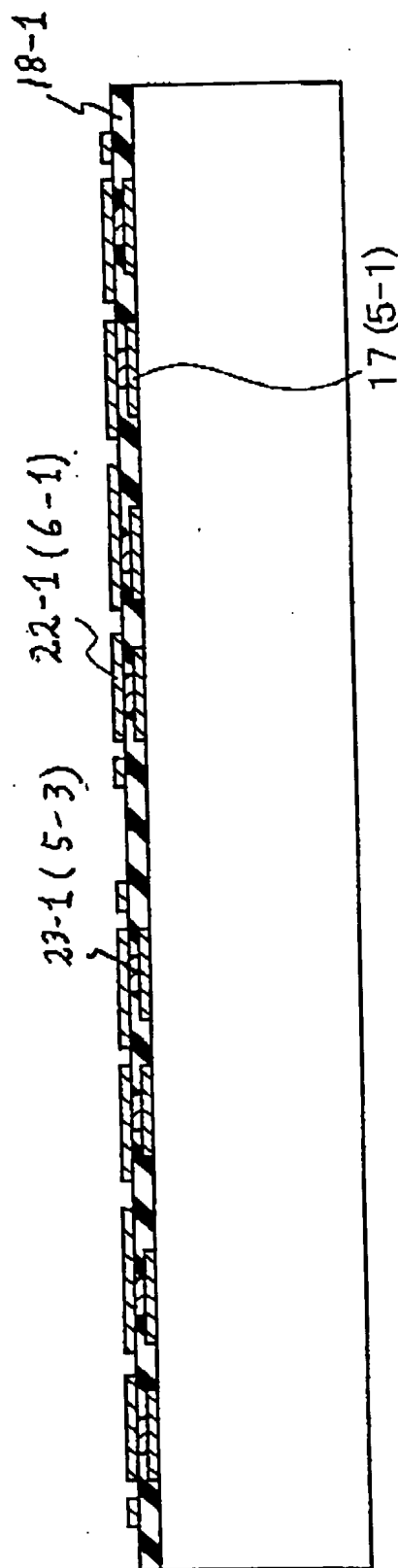
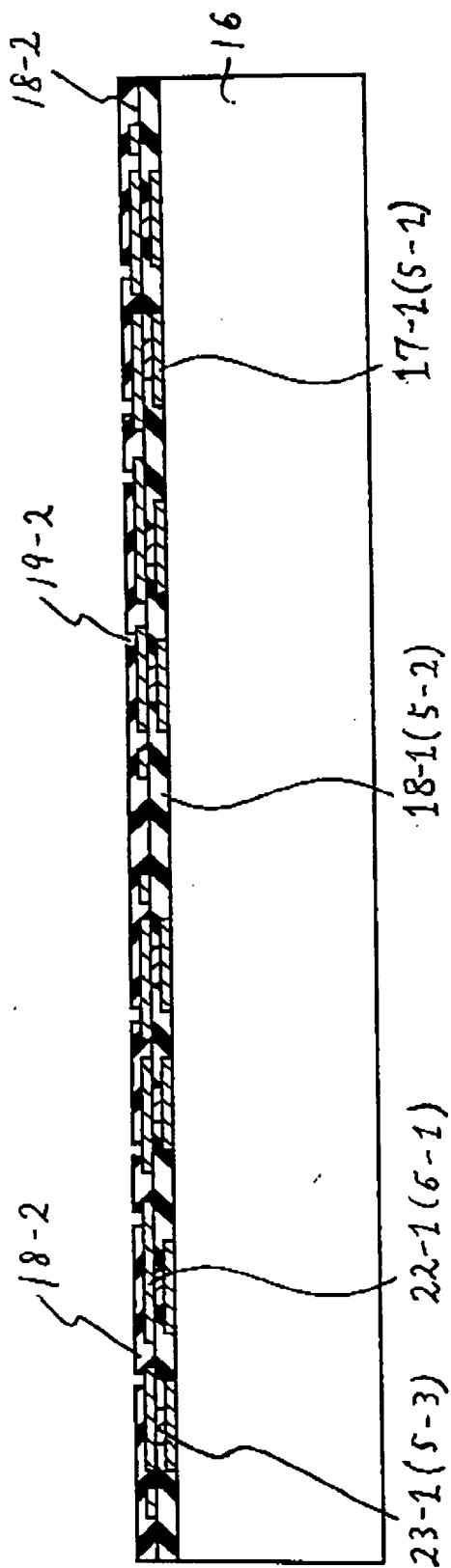


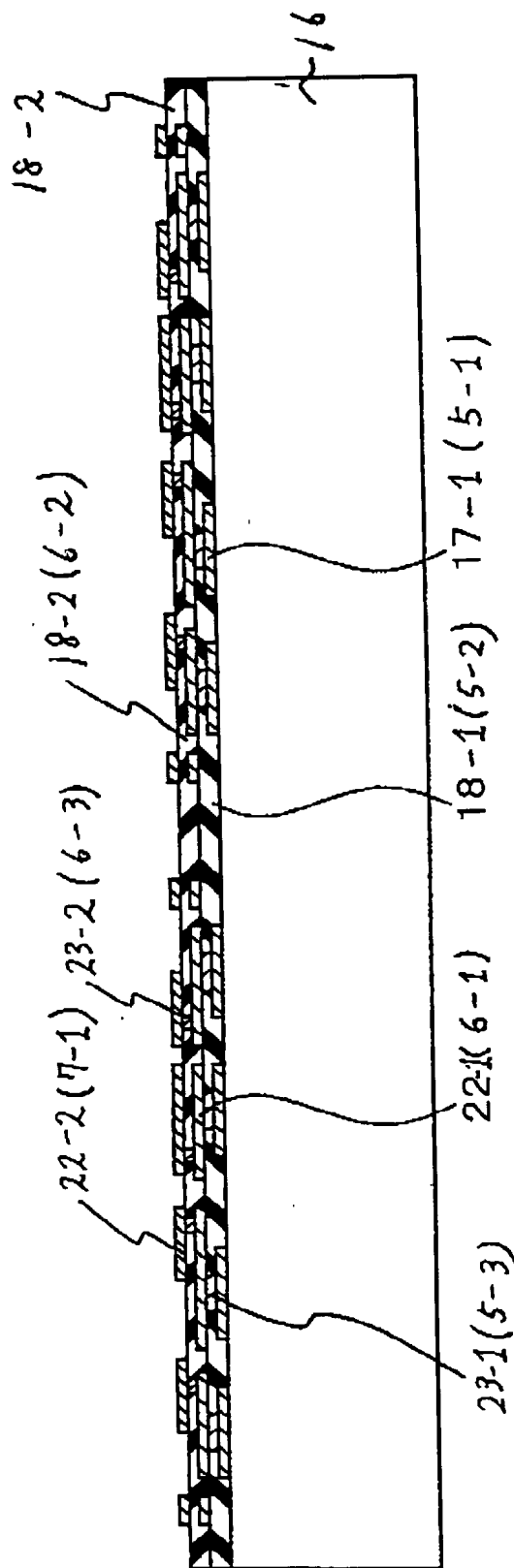
FIG. 14G

90'



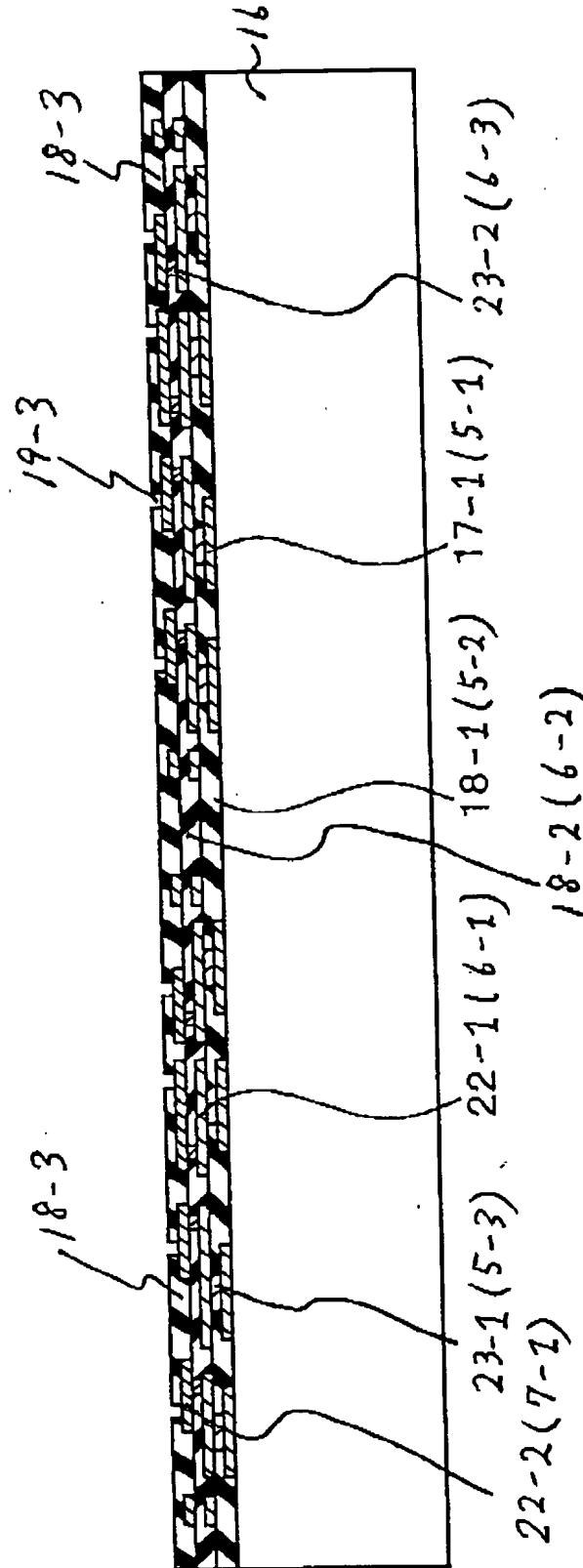
91/

FIG. 14H



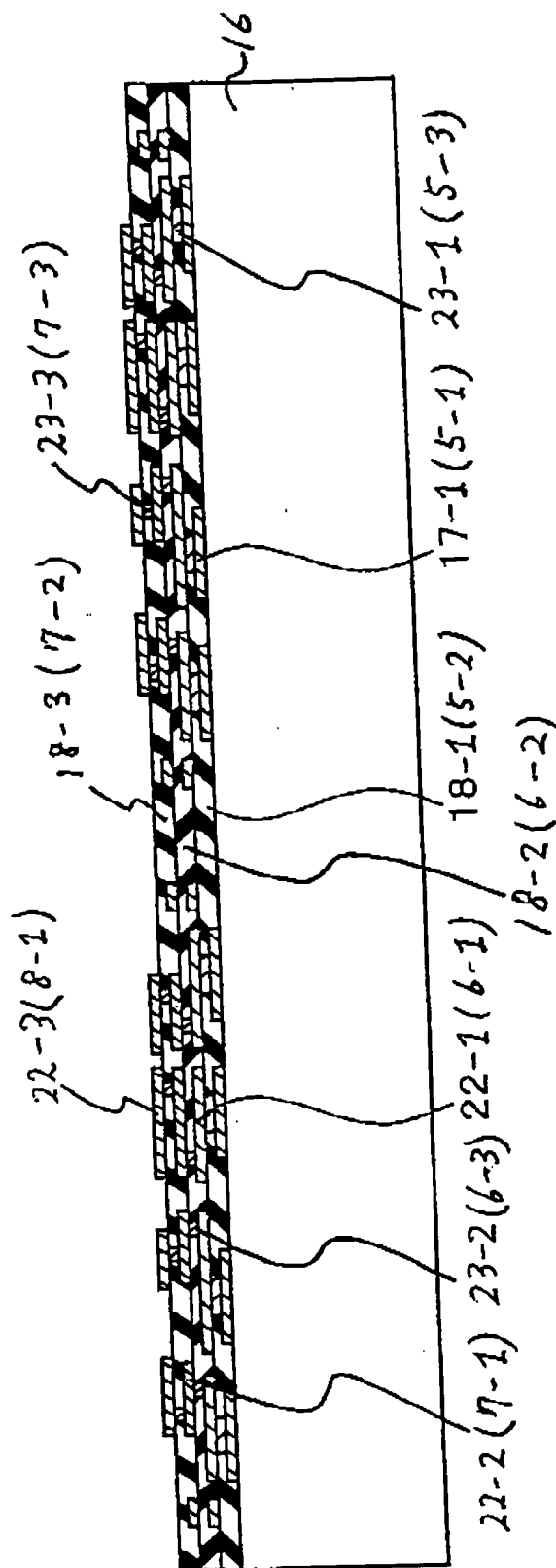
92/

FIG. 14I



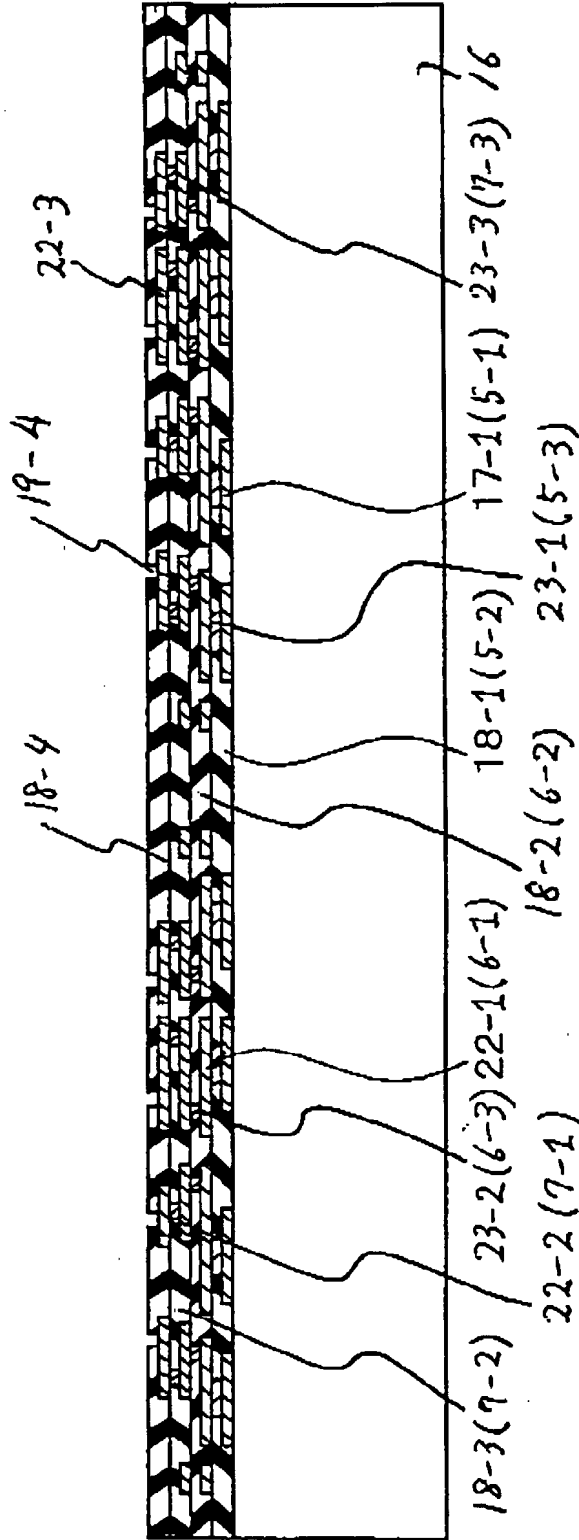
93/

FIG. 14J



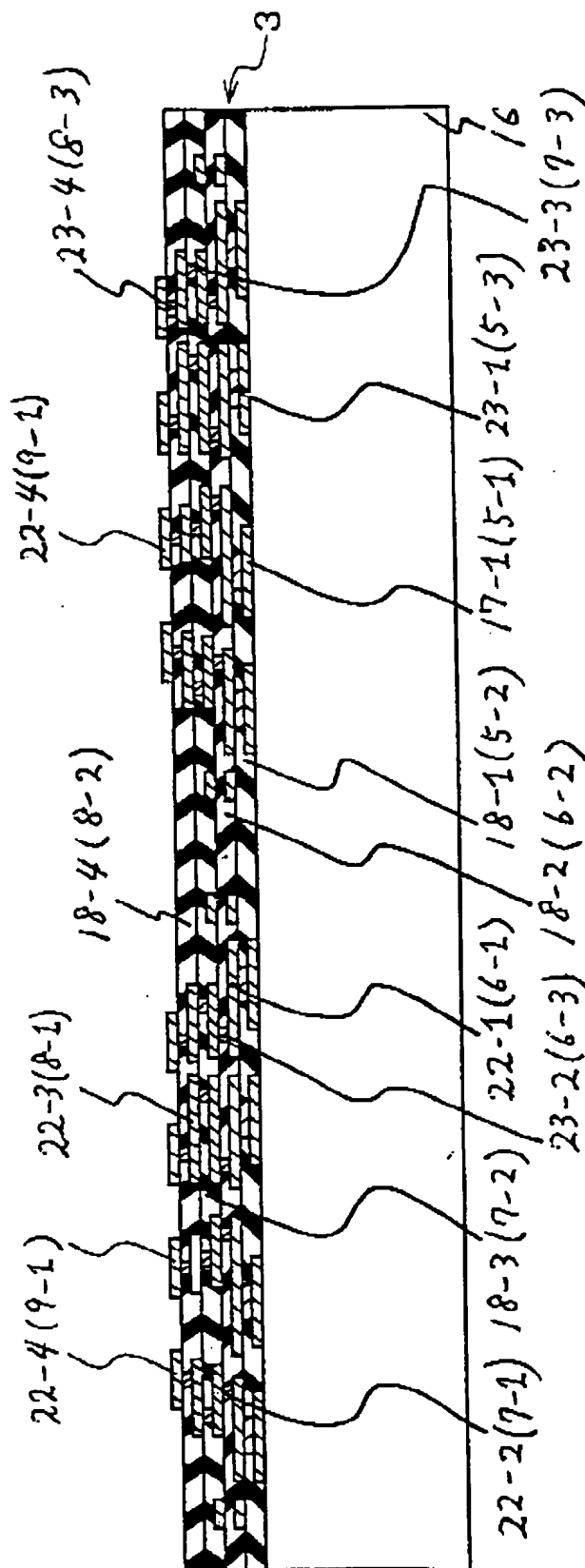
94/

FIG. 14K



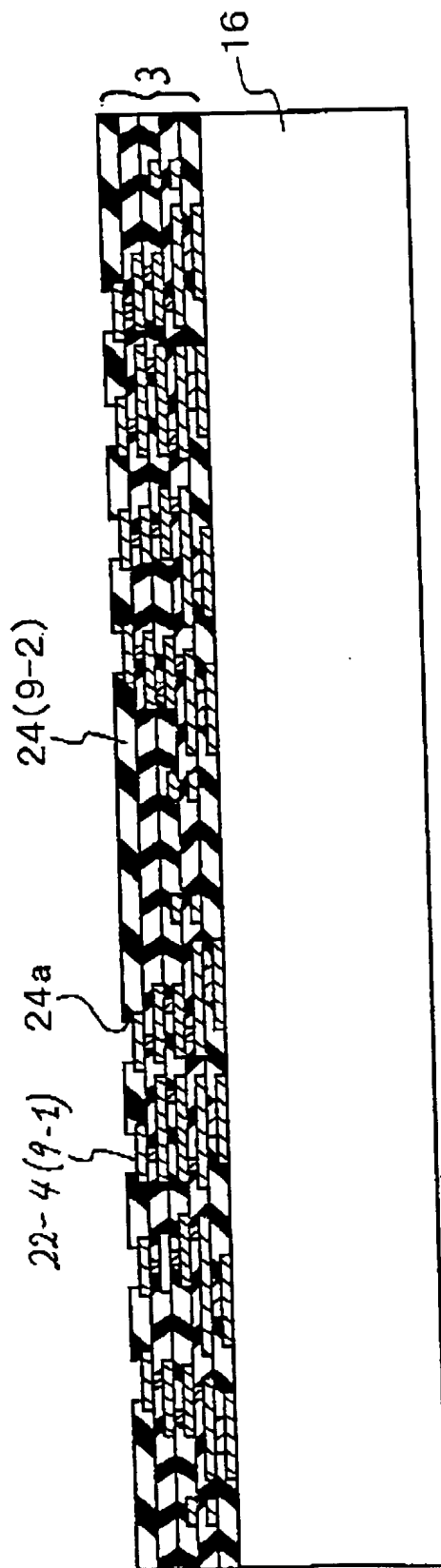
95/

FIG. 14L



96/

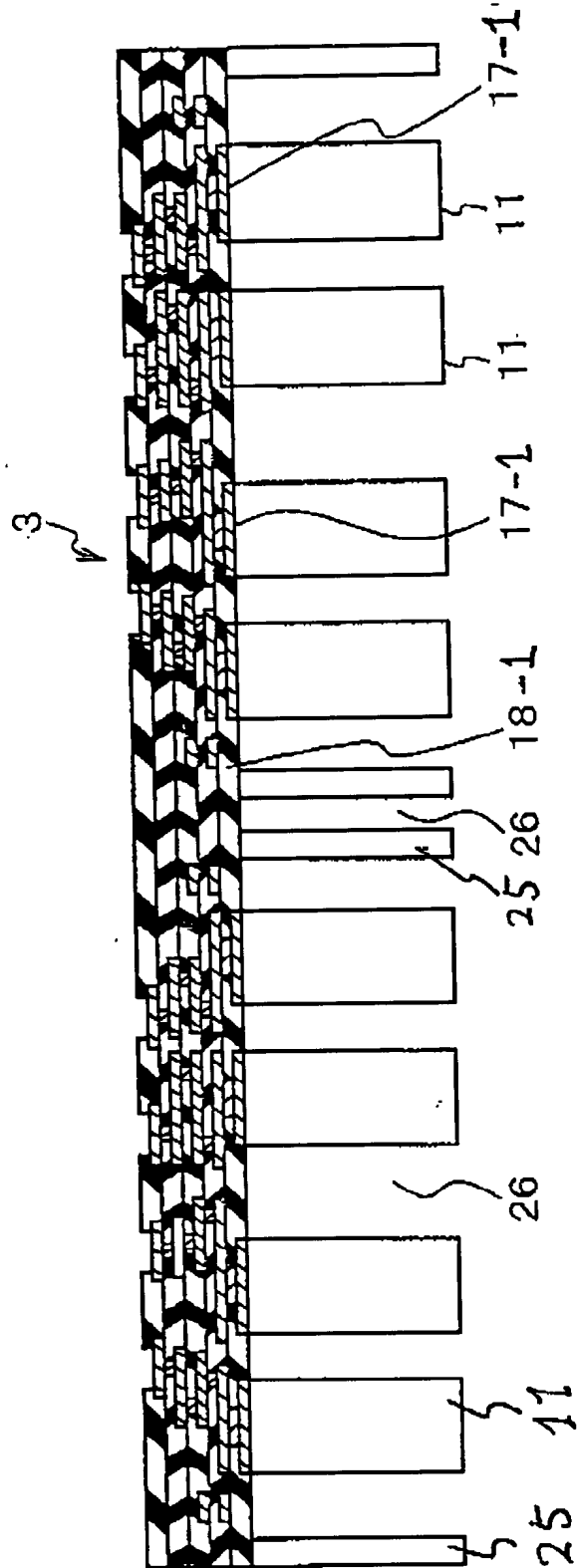
FIG. 14M





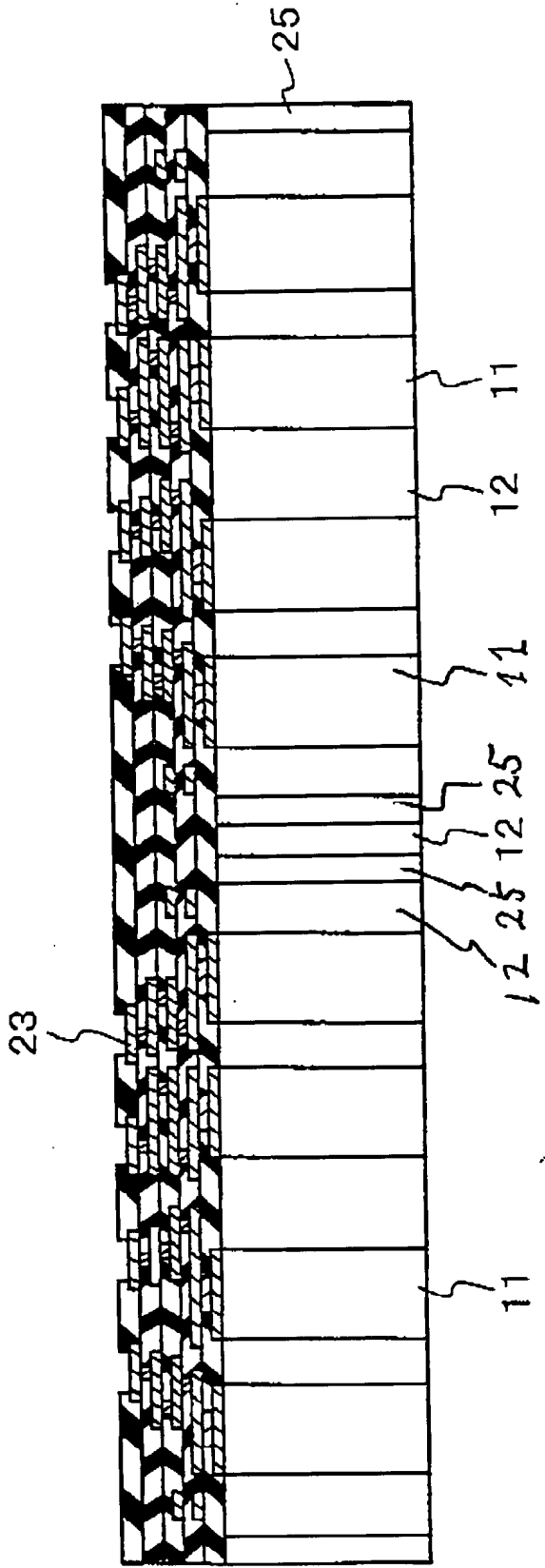
97/

FIG. 14N



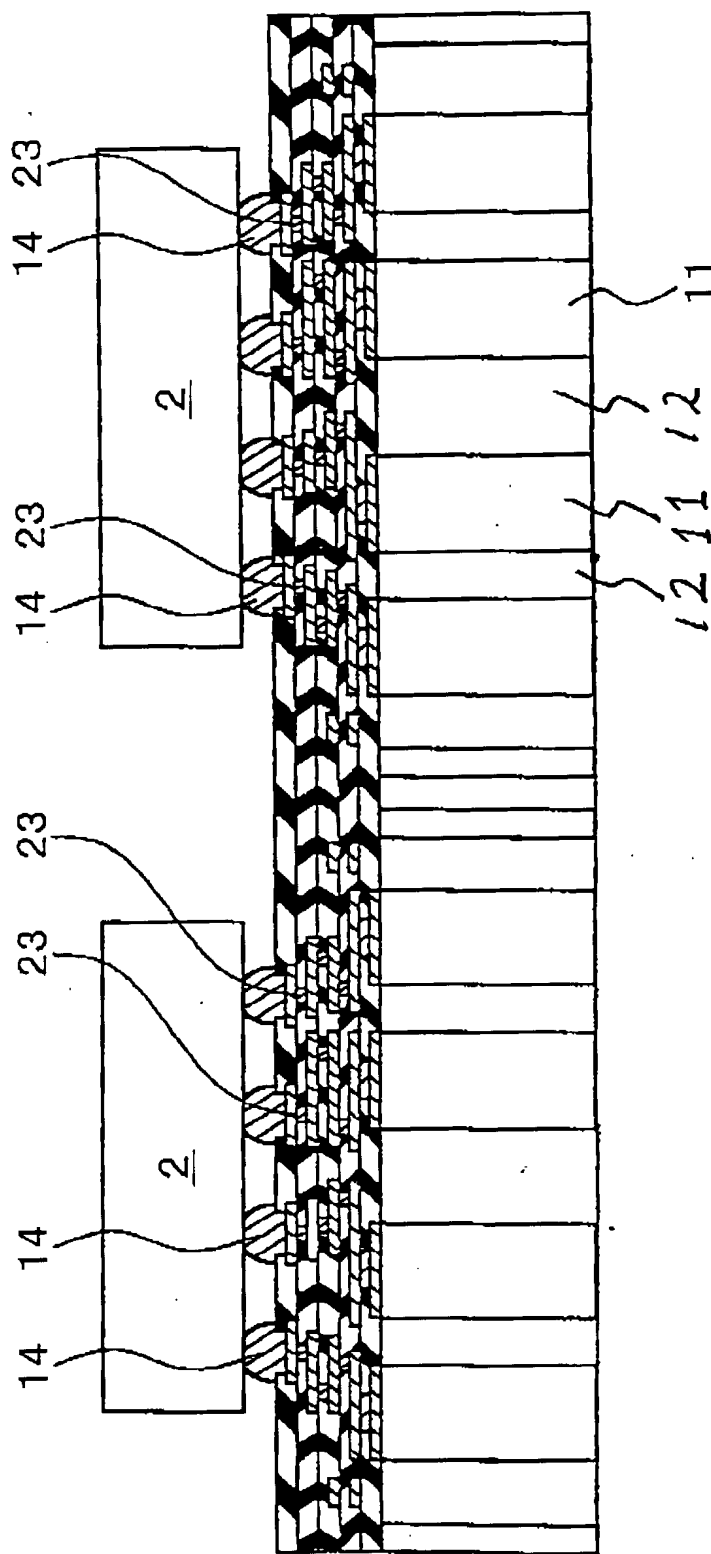
98

FIG. 140



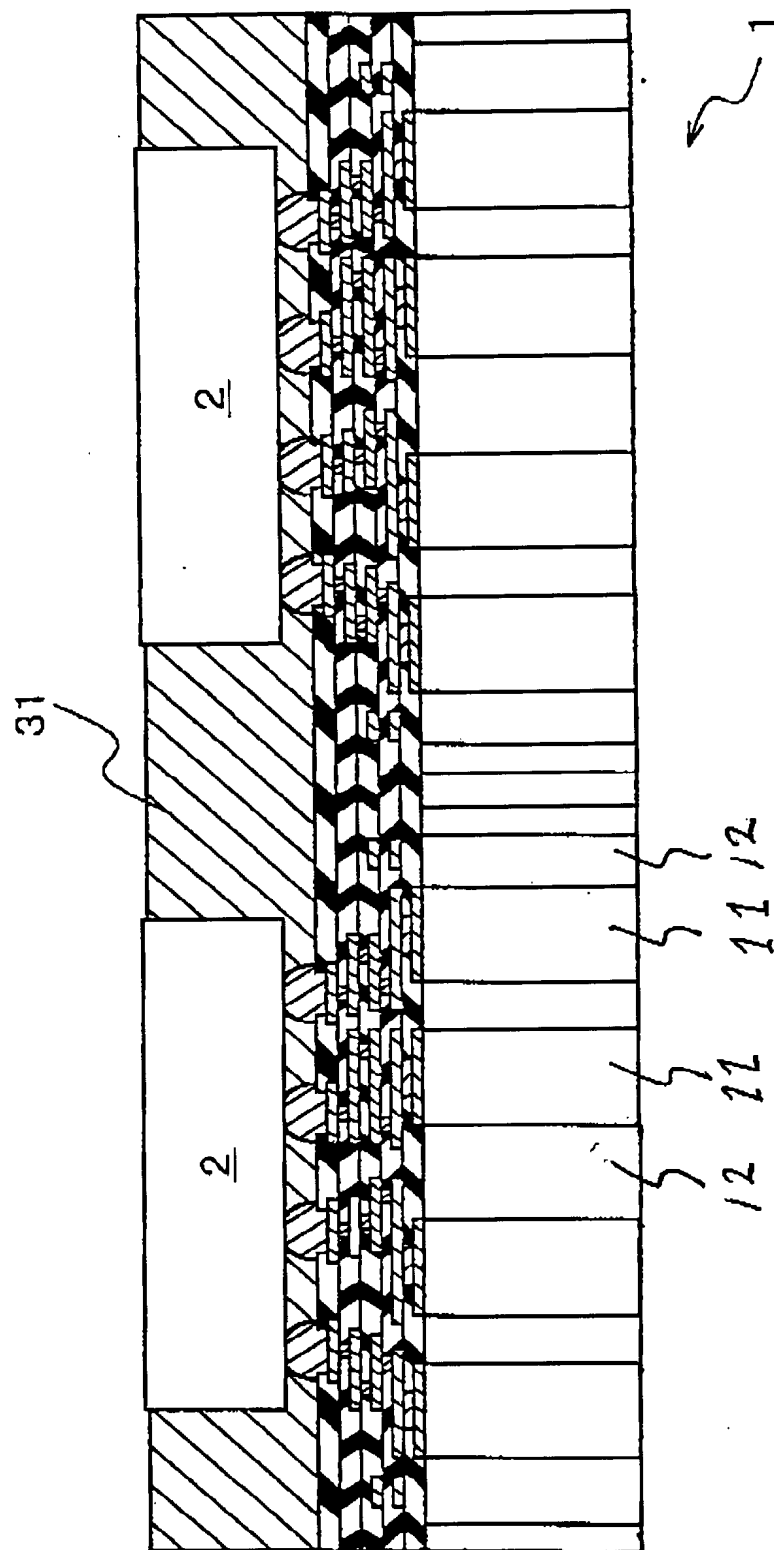
99/

FIG. 14P



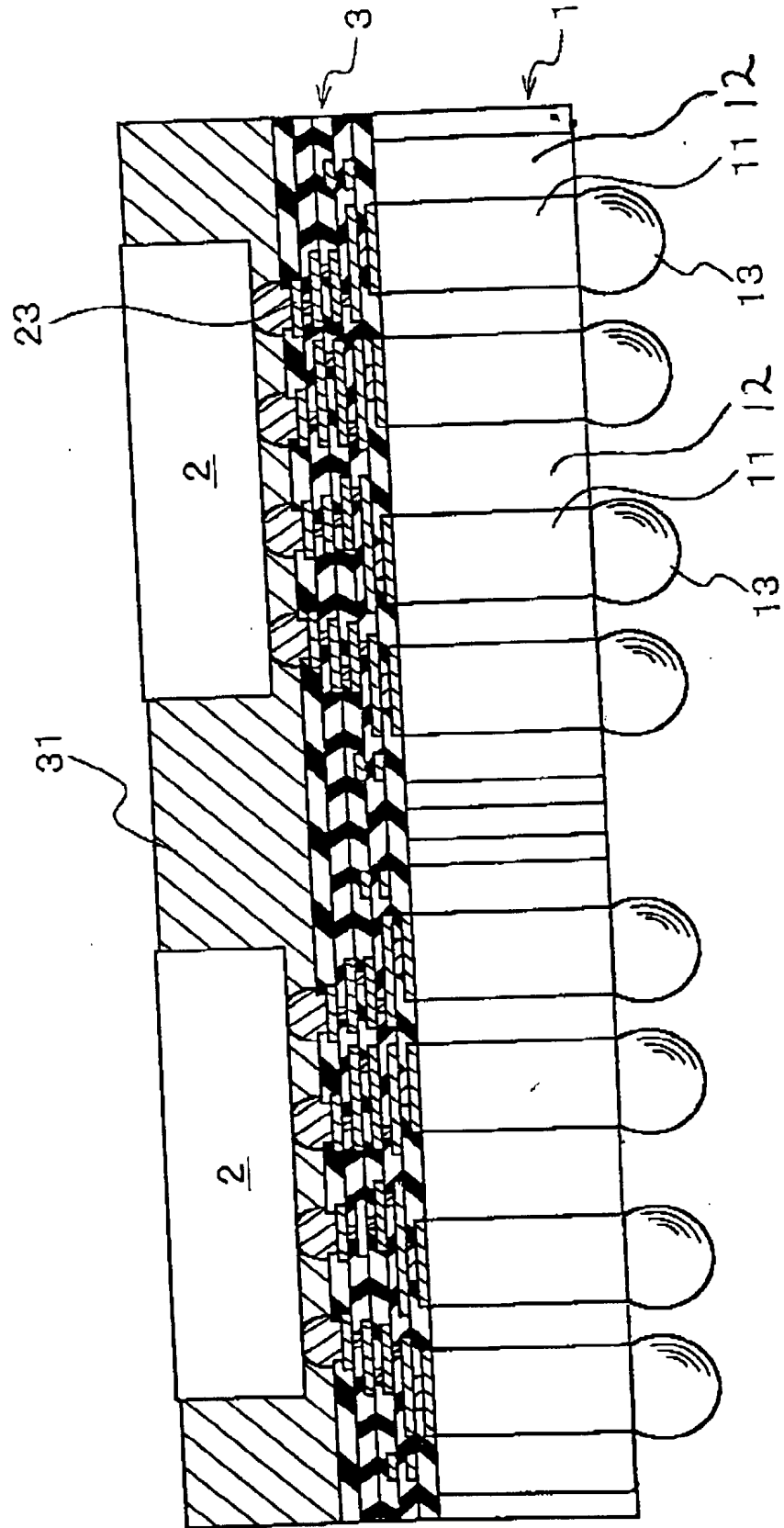
100/

FIG. 14Q



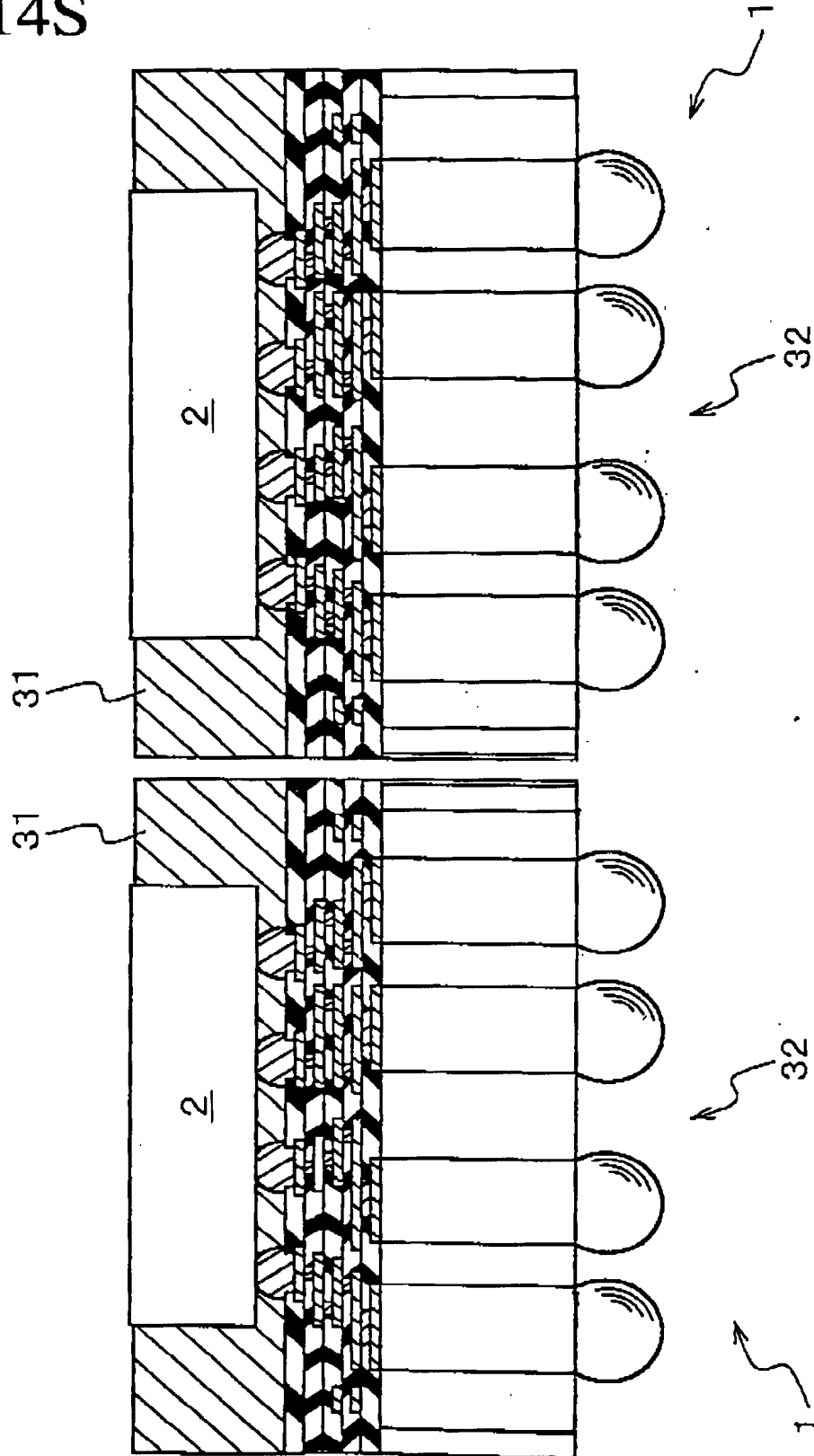
101/

FIG. 14R



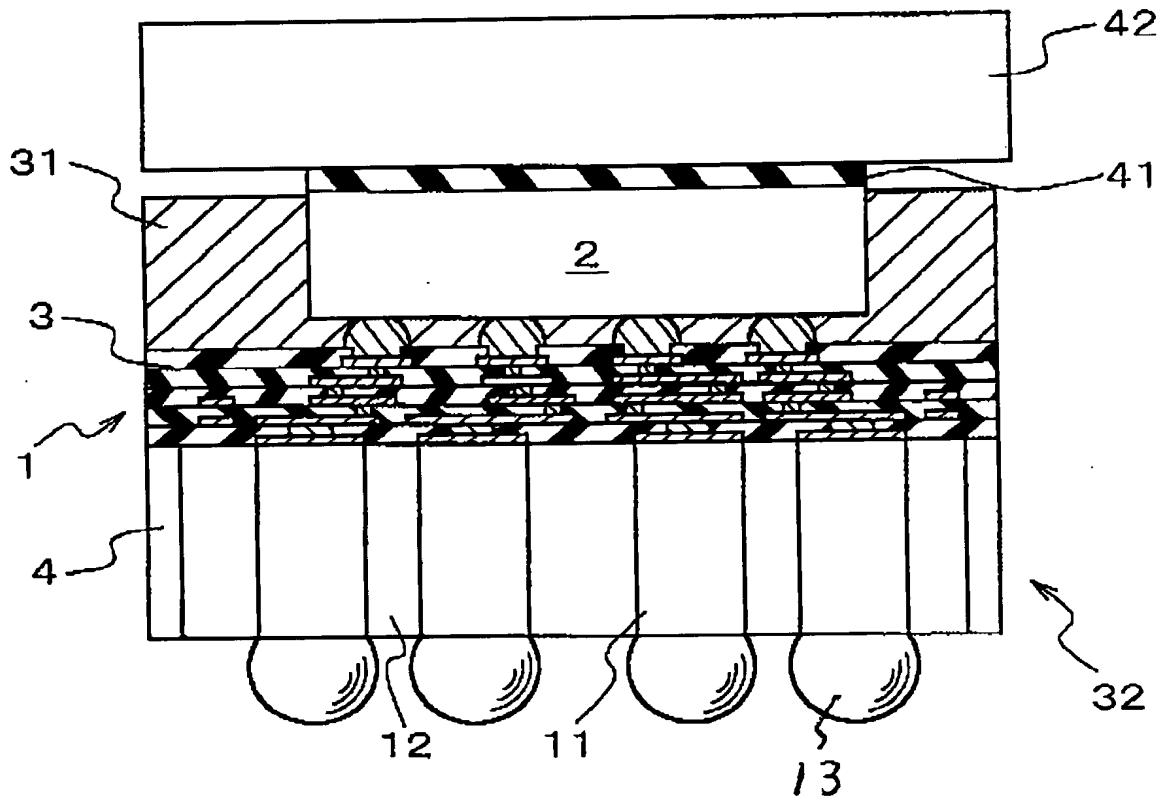
102/

FIG. 14S



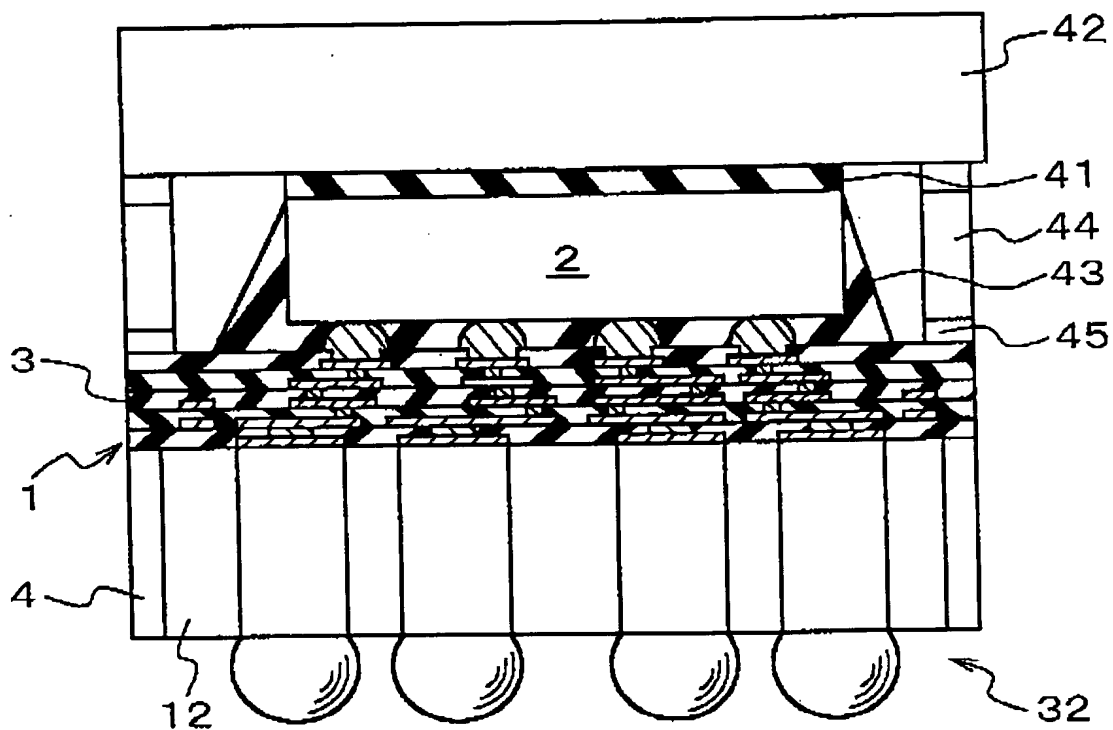
103/

FIG. 15



104/

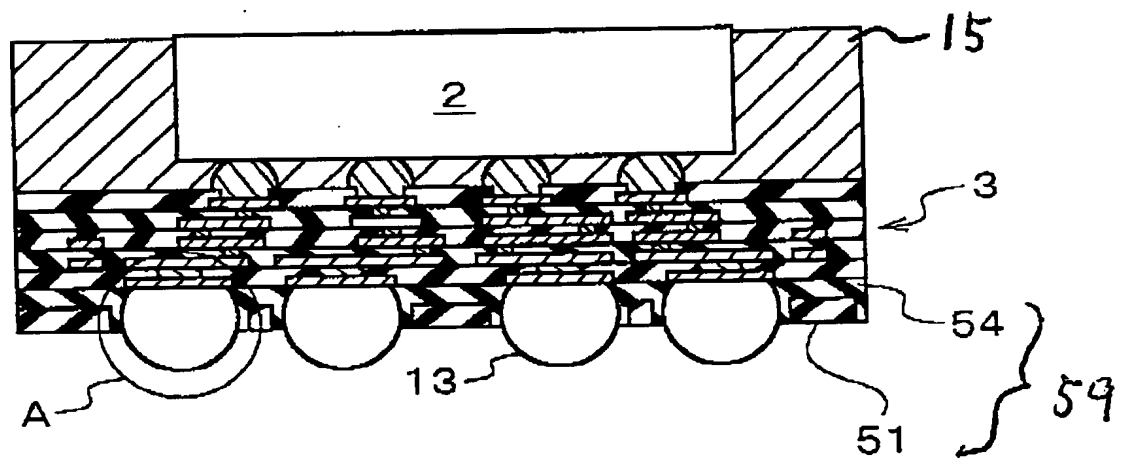
FIG. 16





105/

FIG. 17



106/

FIG. 18

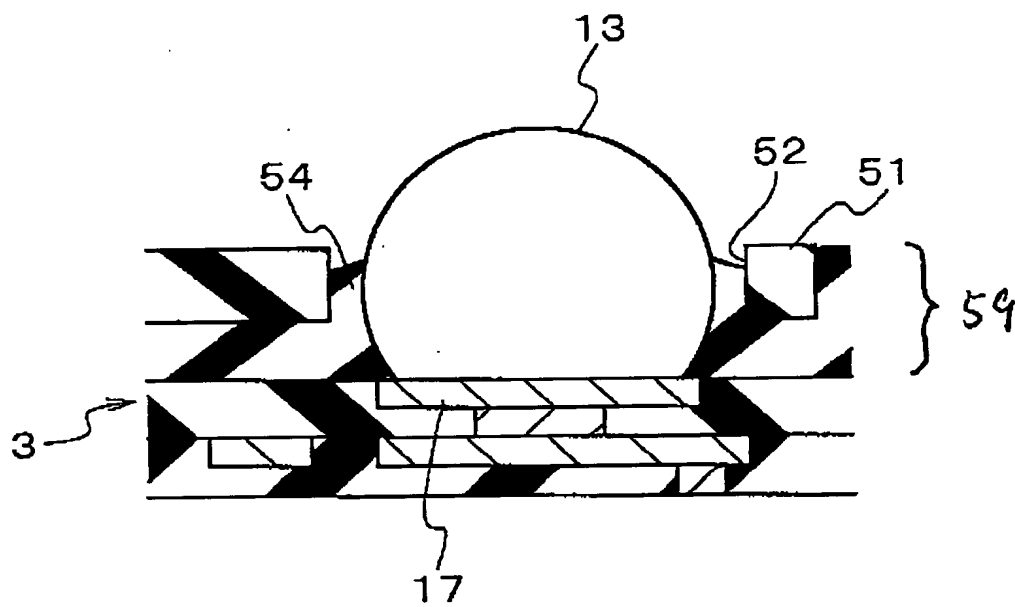


FIG. 19A

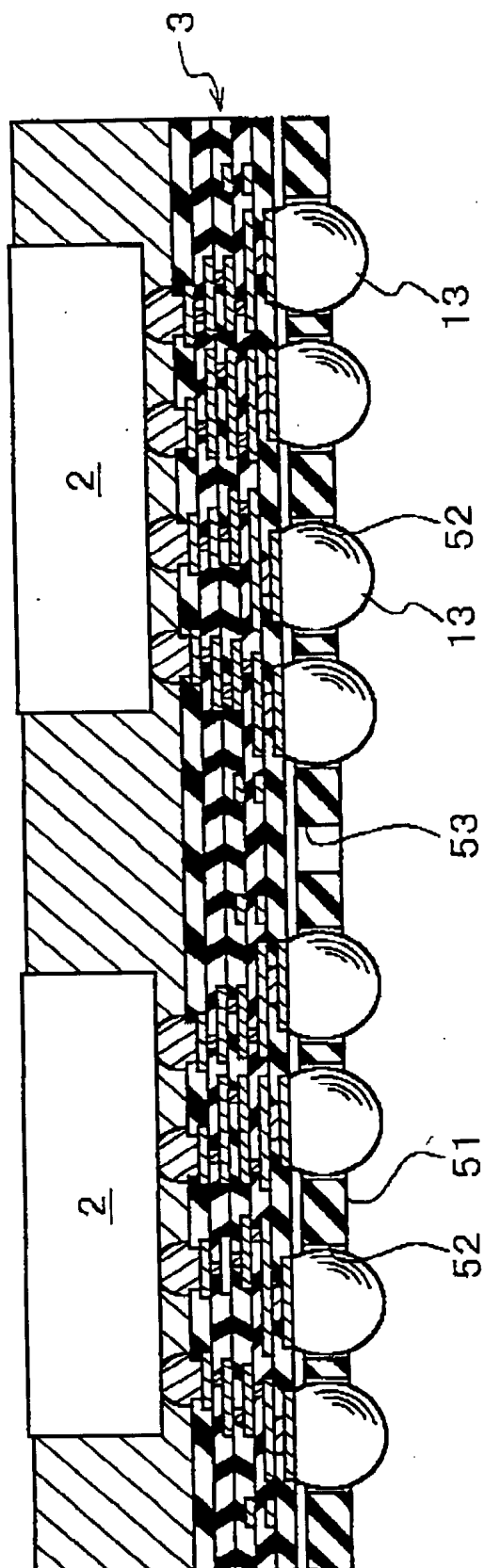
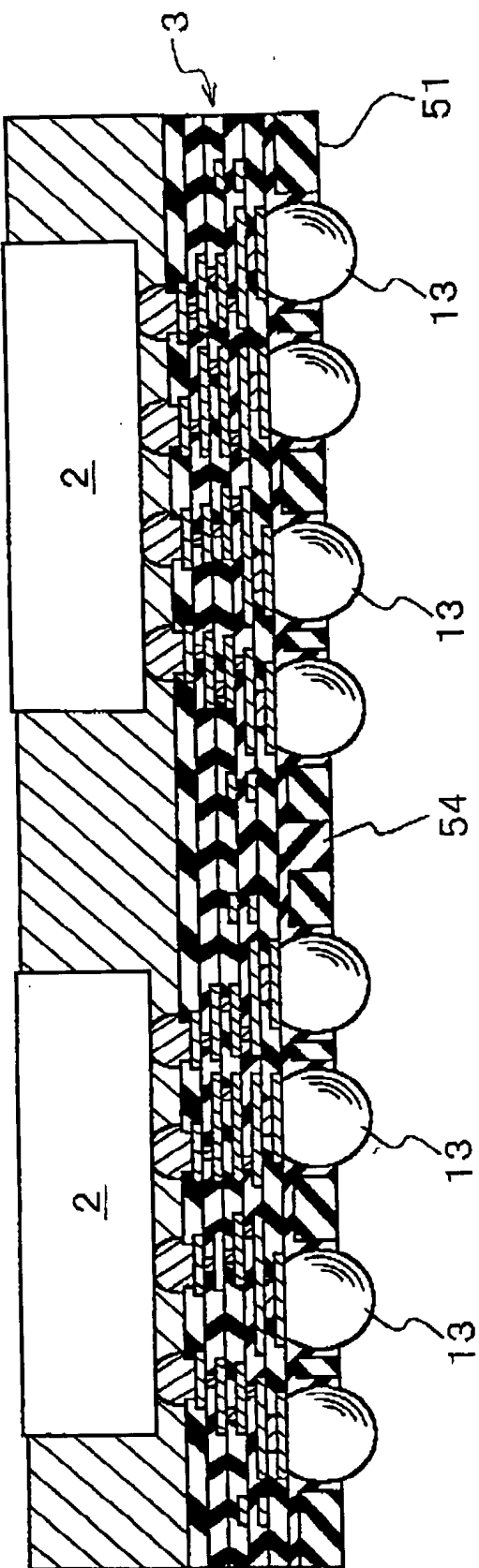


FIG. 19B



108/

109/

FIG. 20

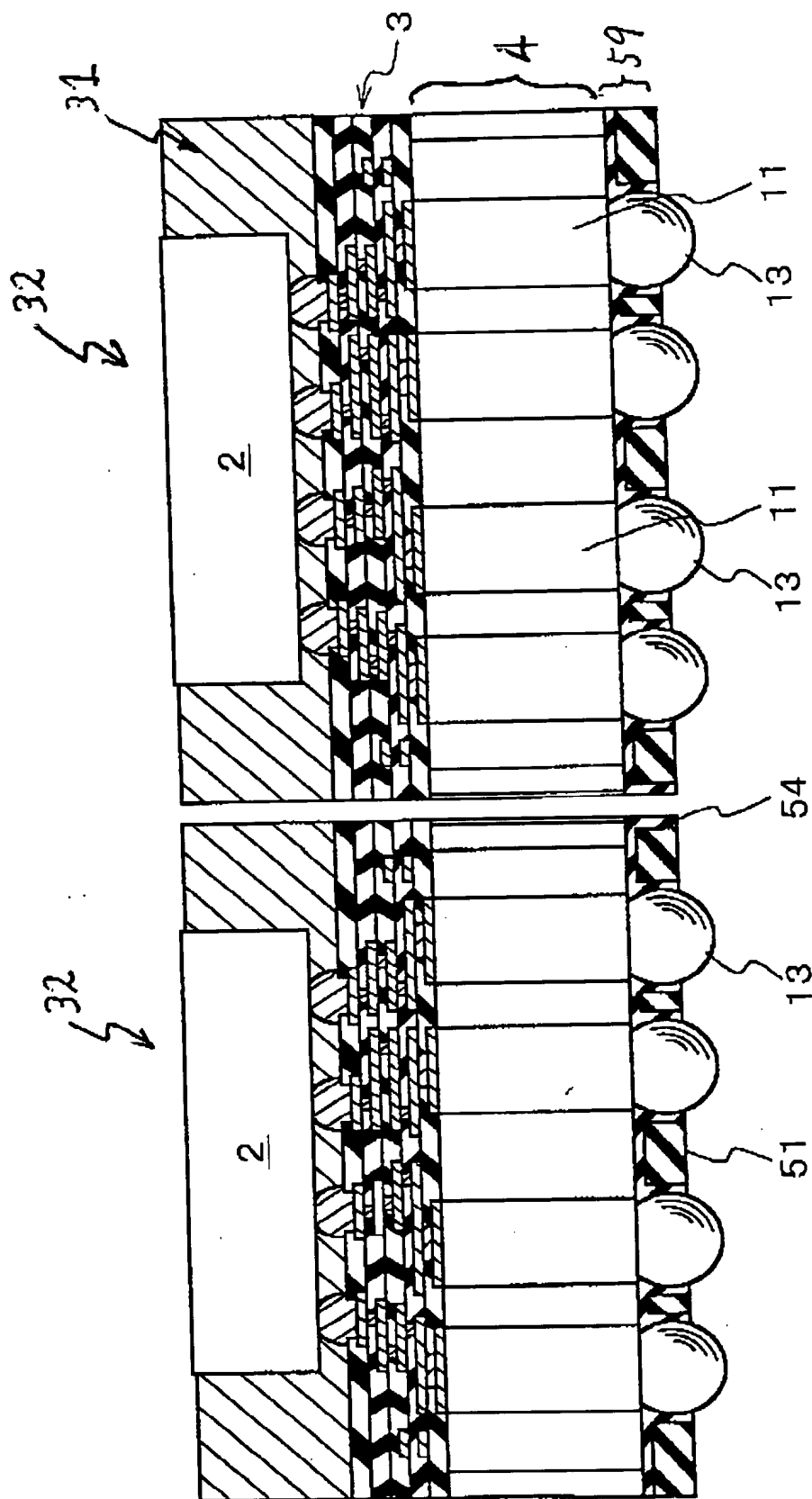
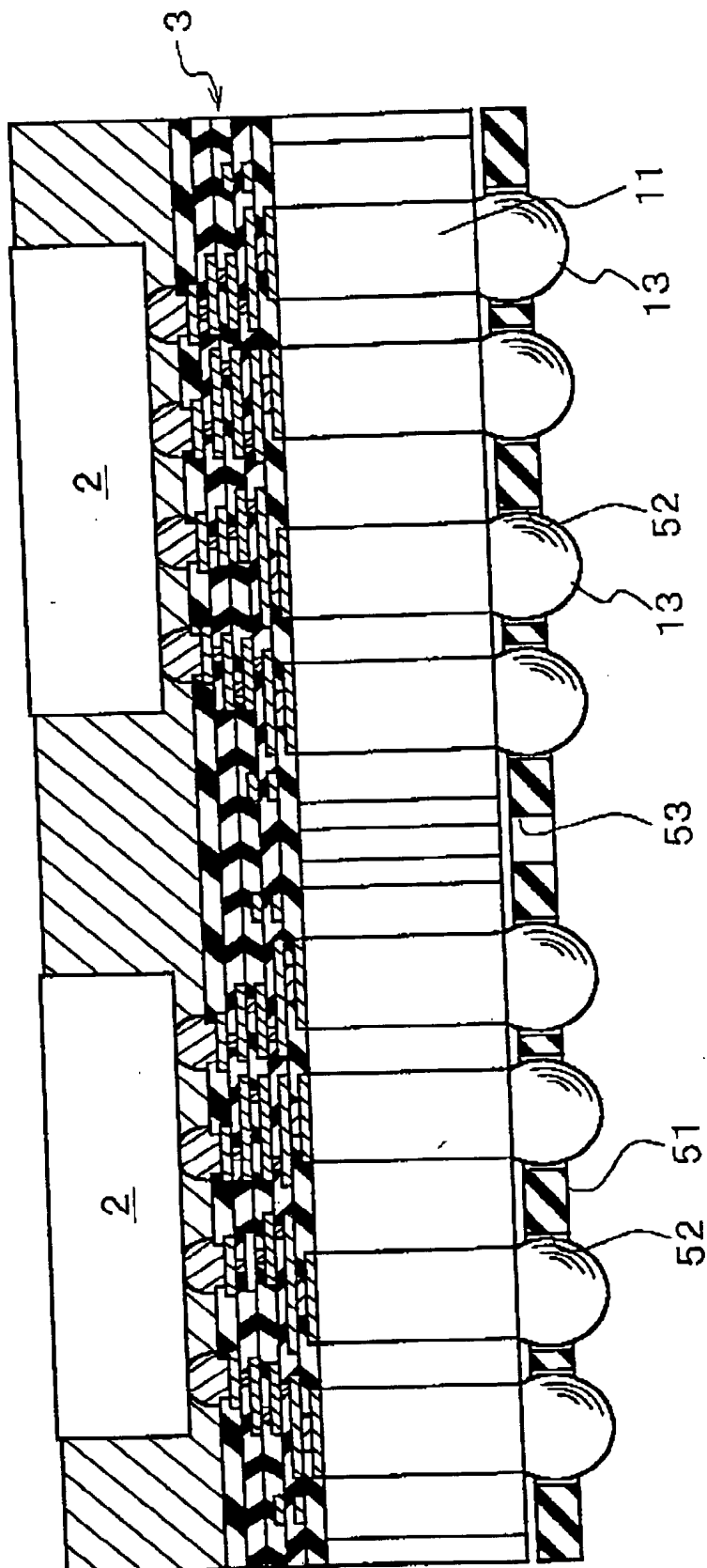
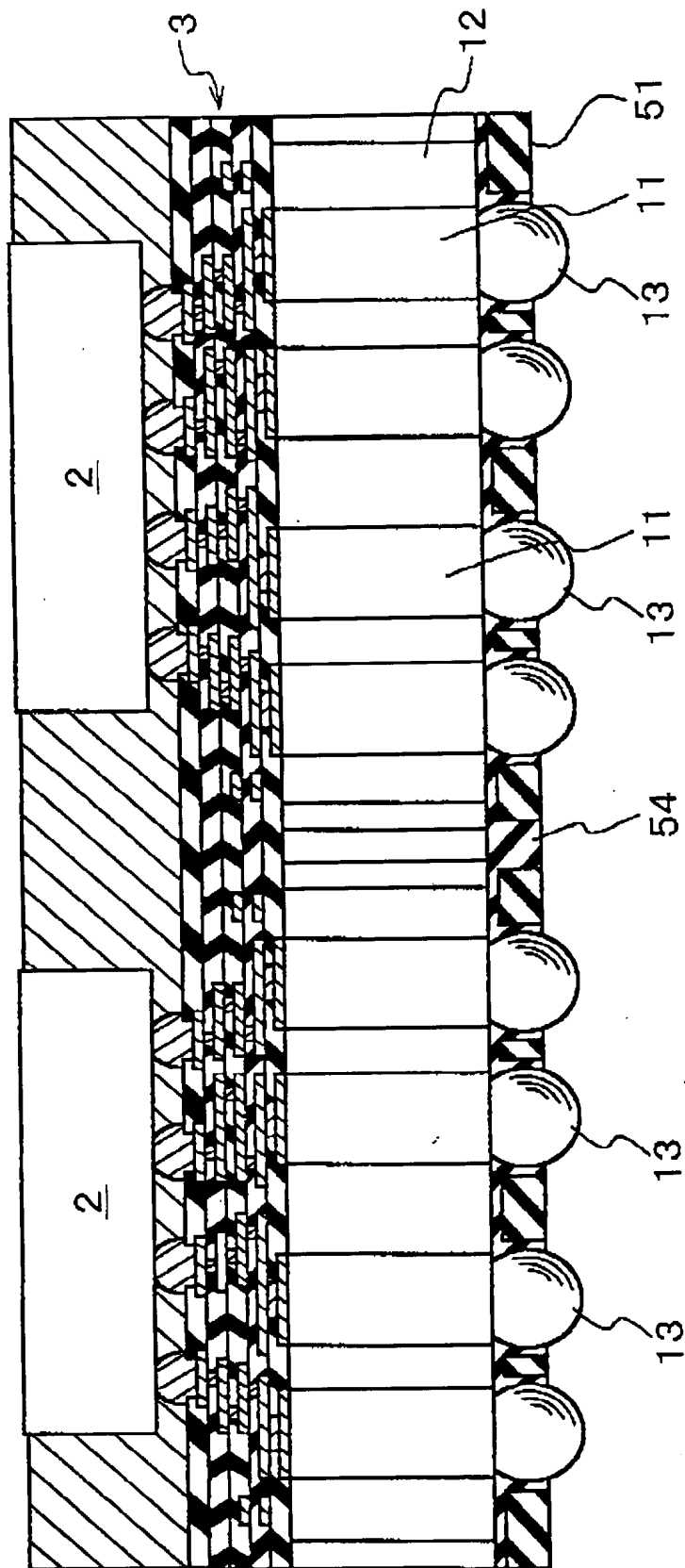


FIG. 21A



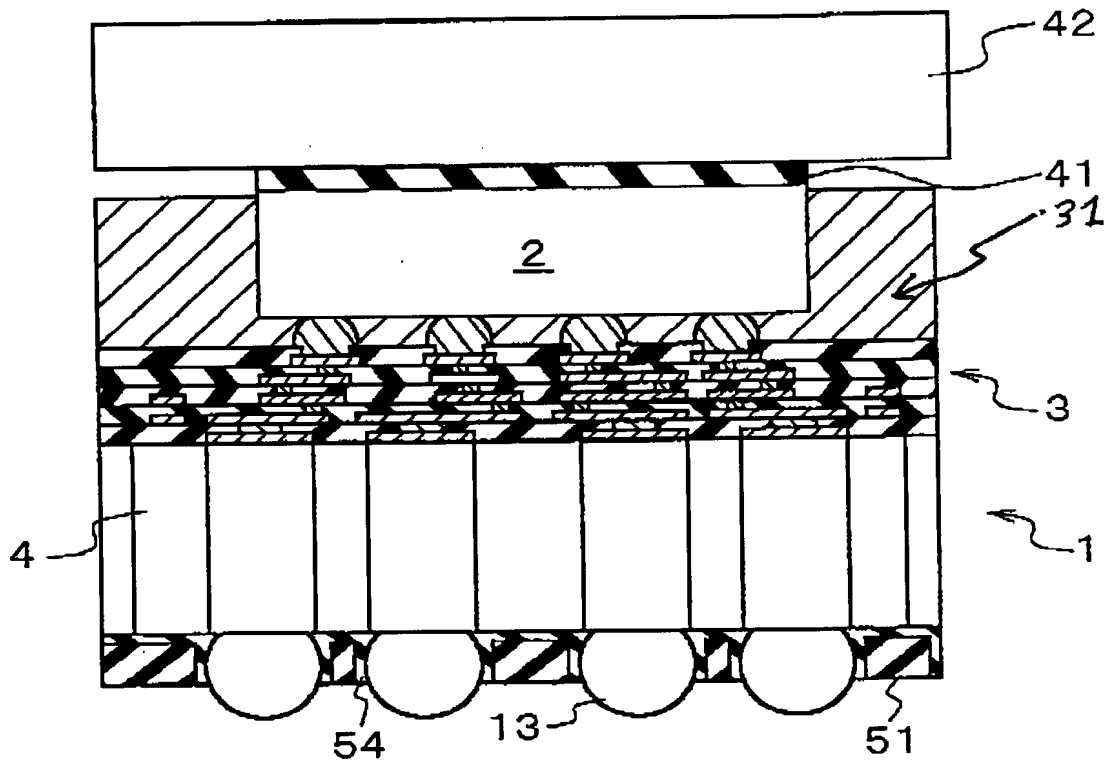
111/

FIG. 21B



112/

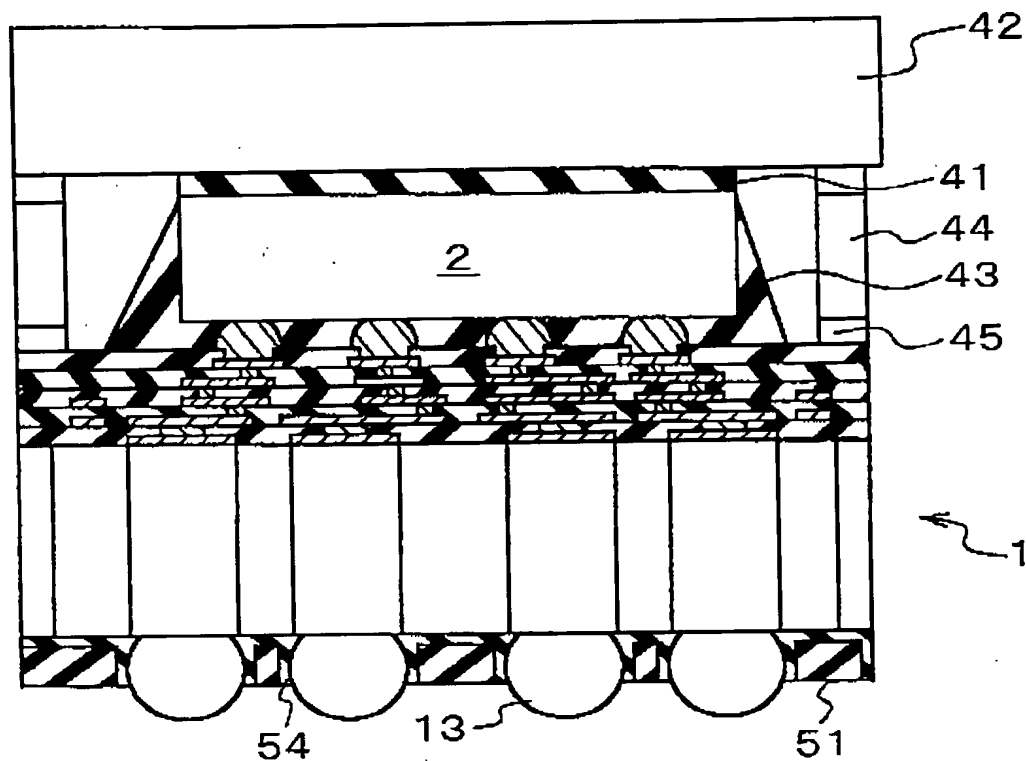
FIG. 22





113/

FIG. 23

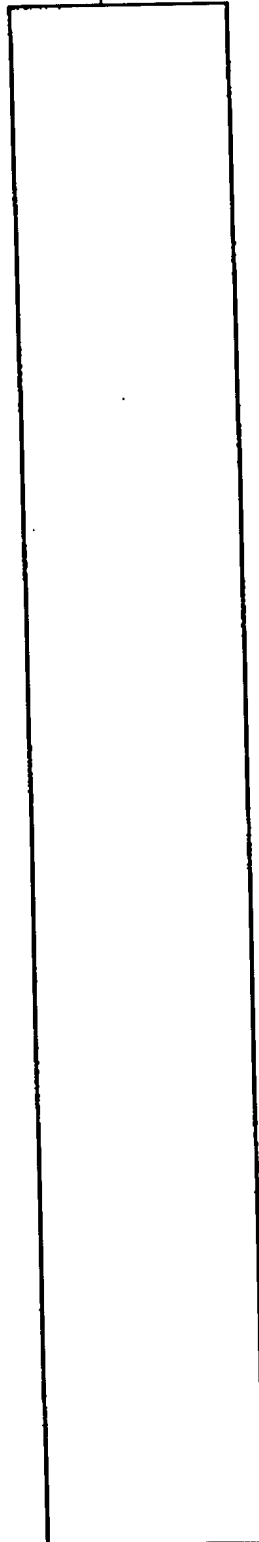




115/

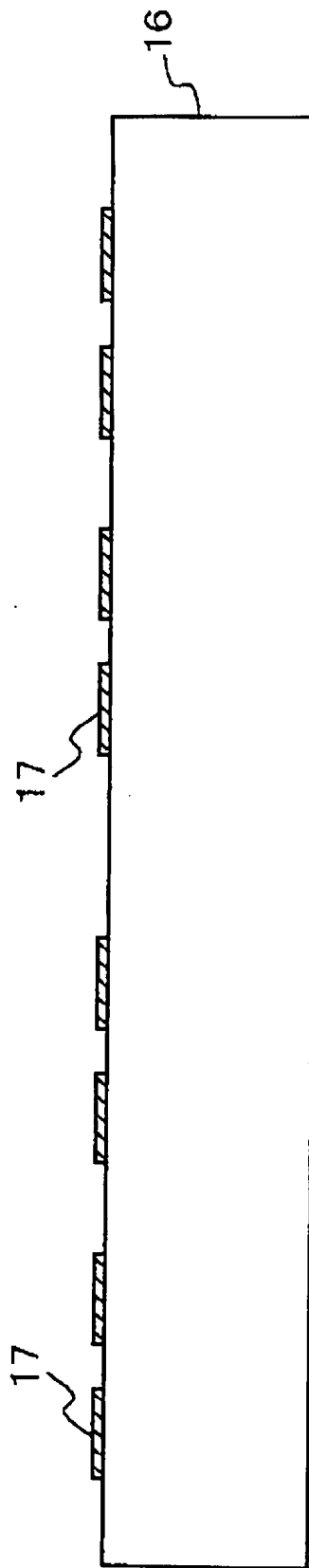
FIG. 25A

16



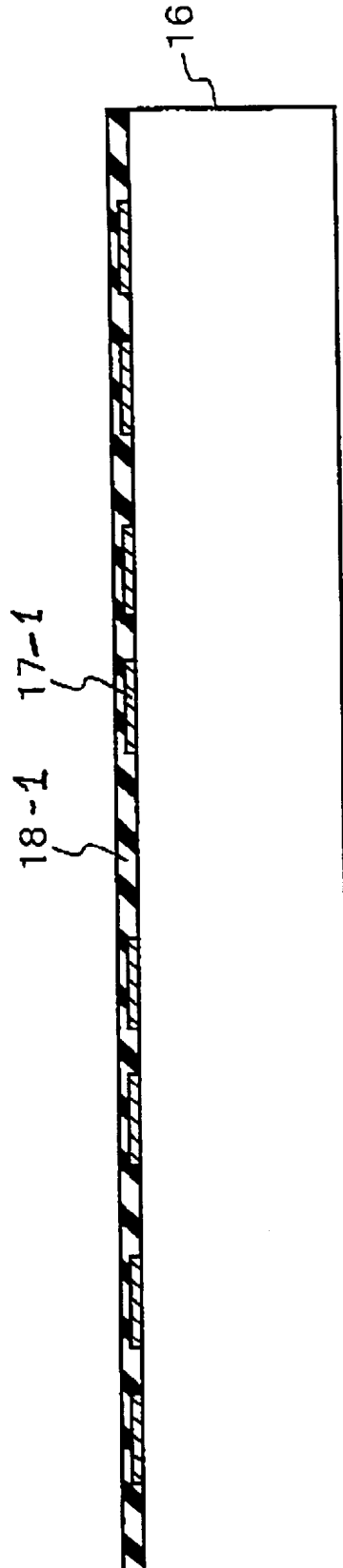
116/

FIG. 25B



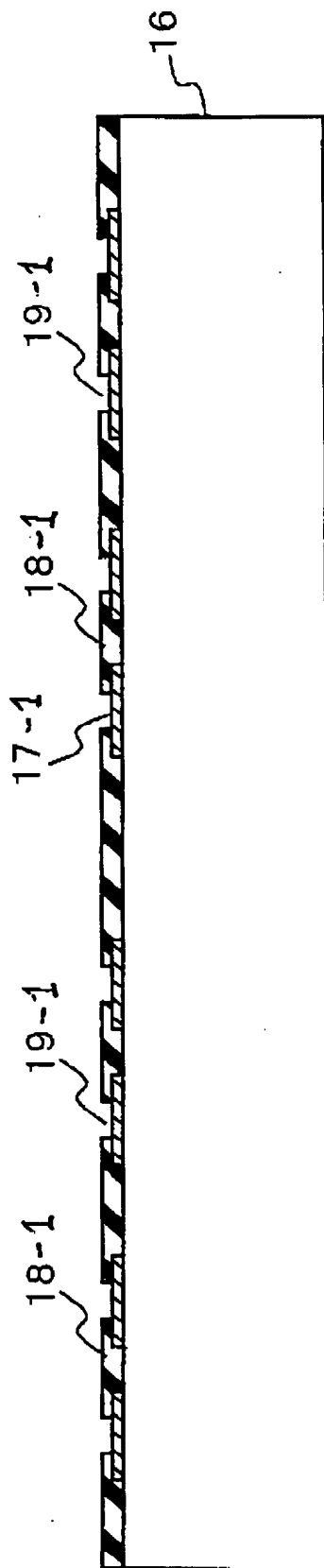
117

FIG. 25C



118/

FIG. 25D



119/

FIG. 25E

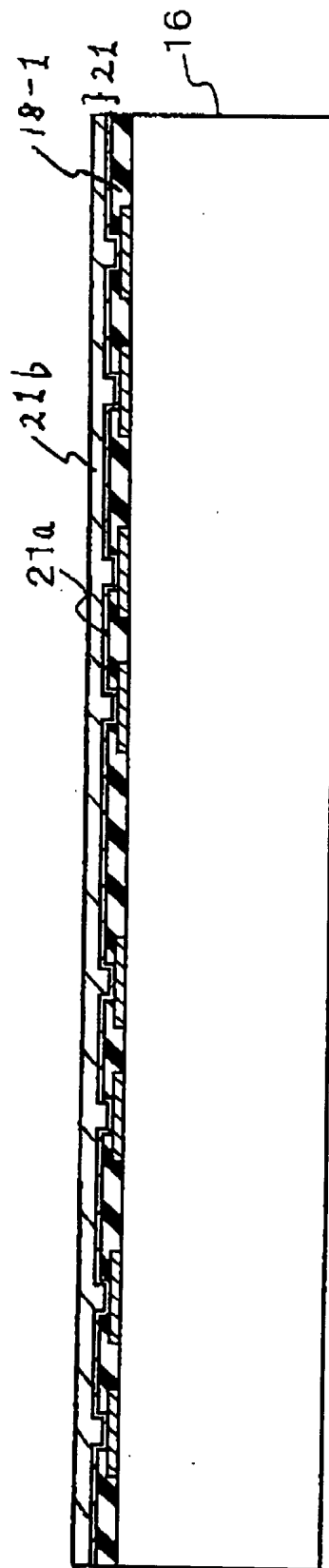
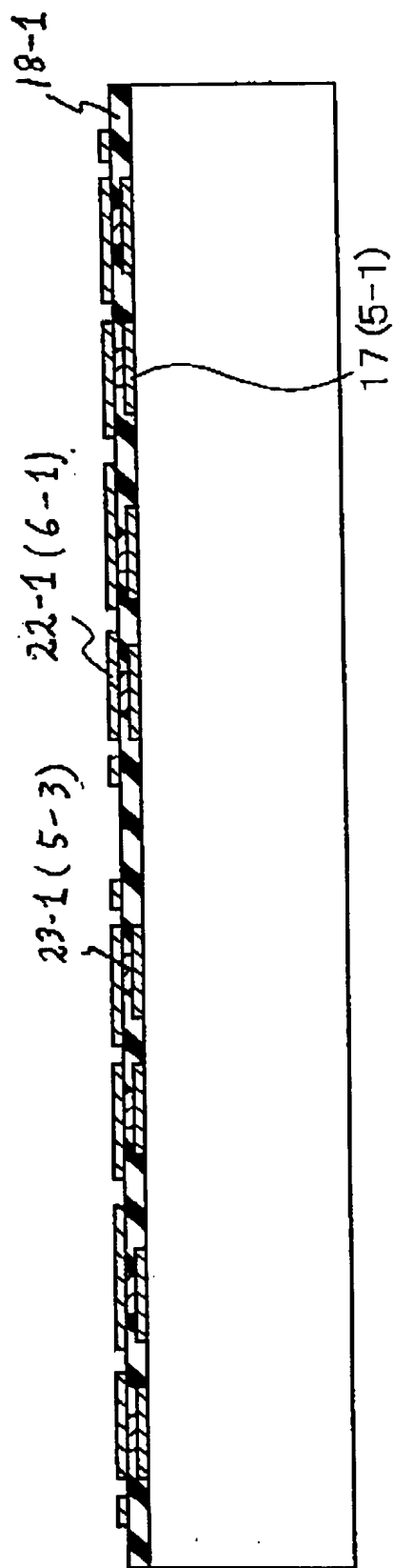


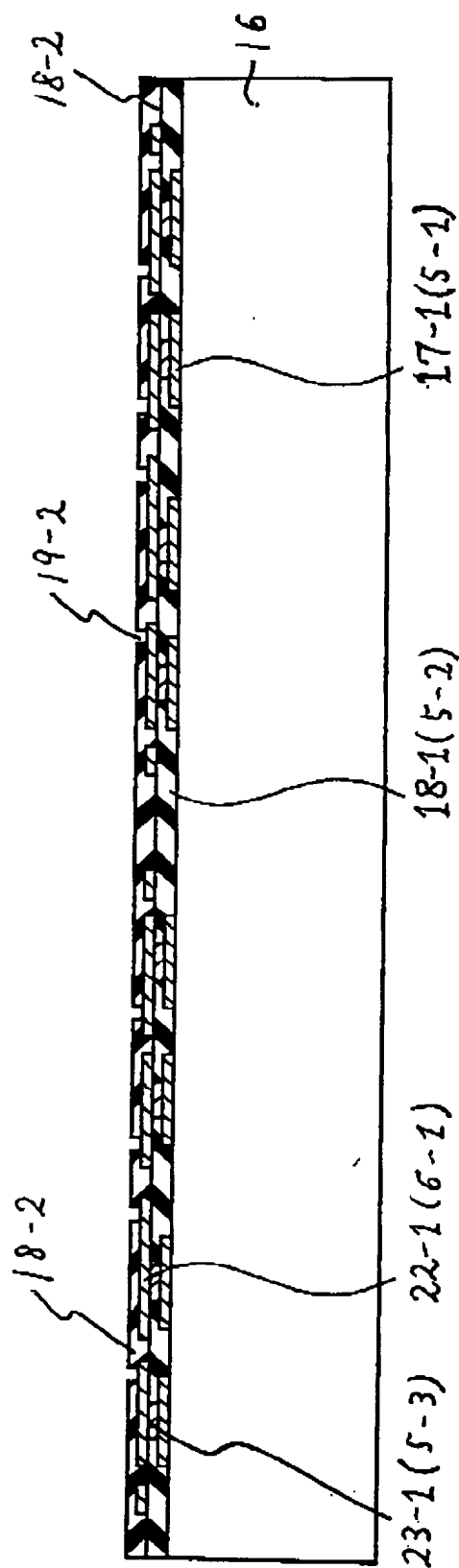
FIG. 25F





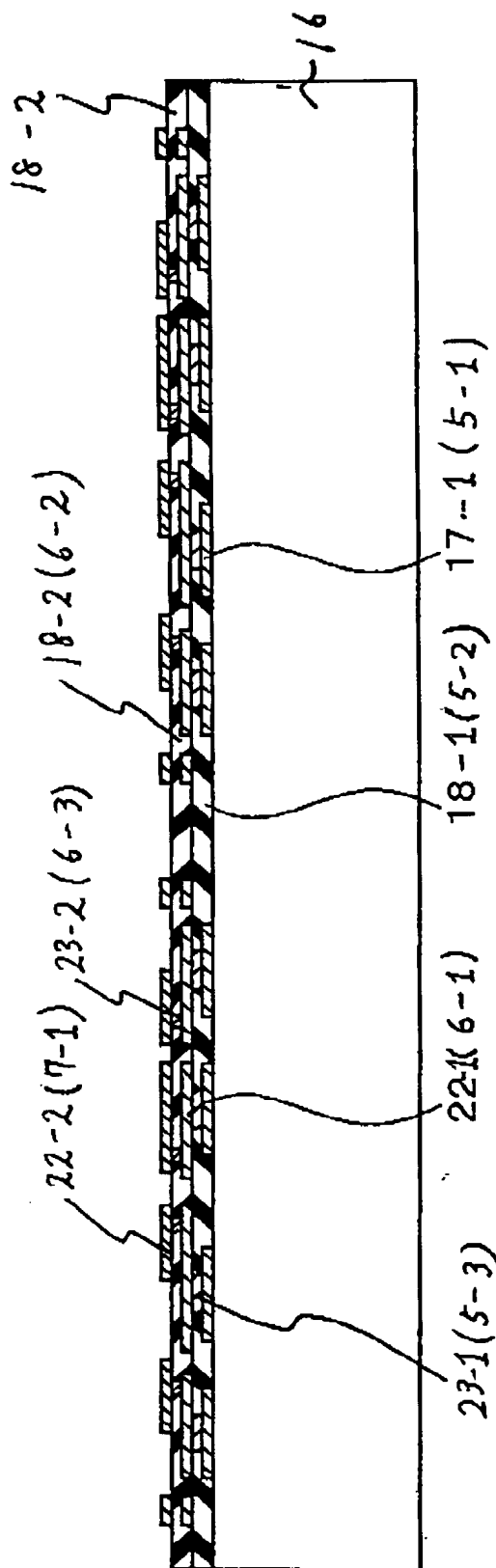
121/

FIG. 25G



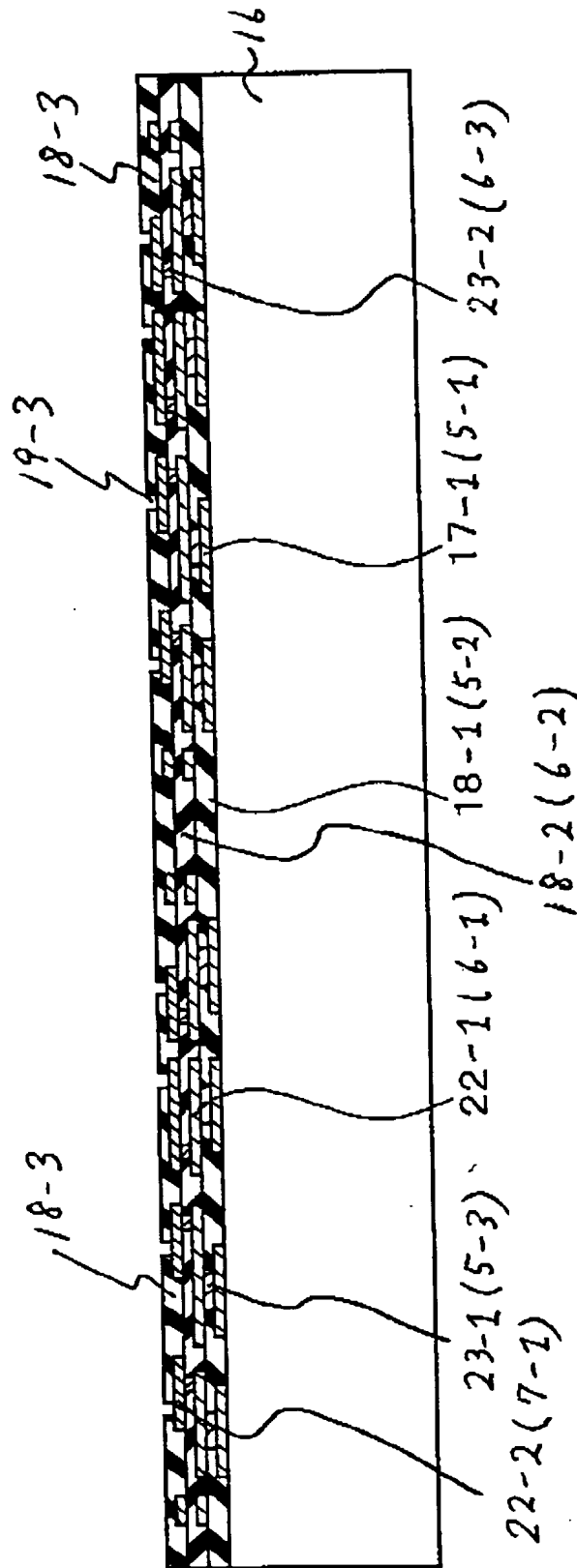
122/

FIG. 25H



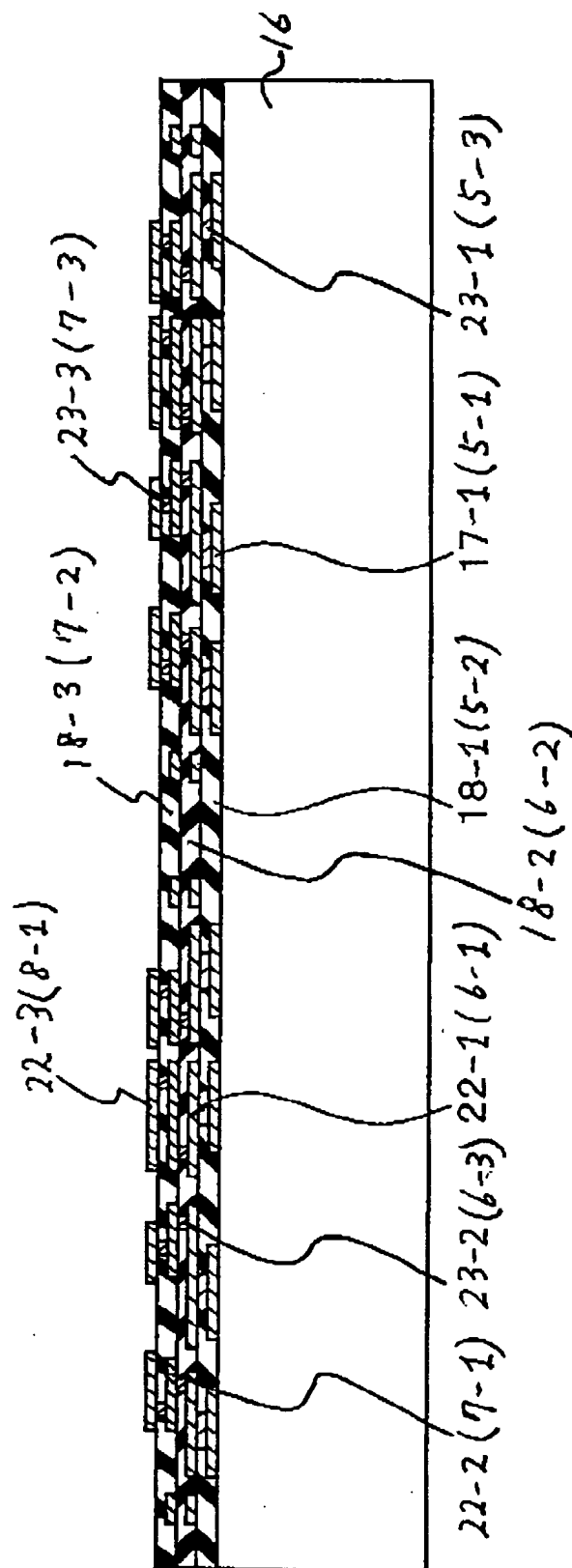
123/

FIG. 25I



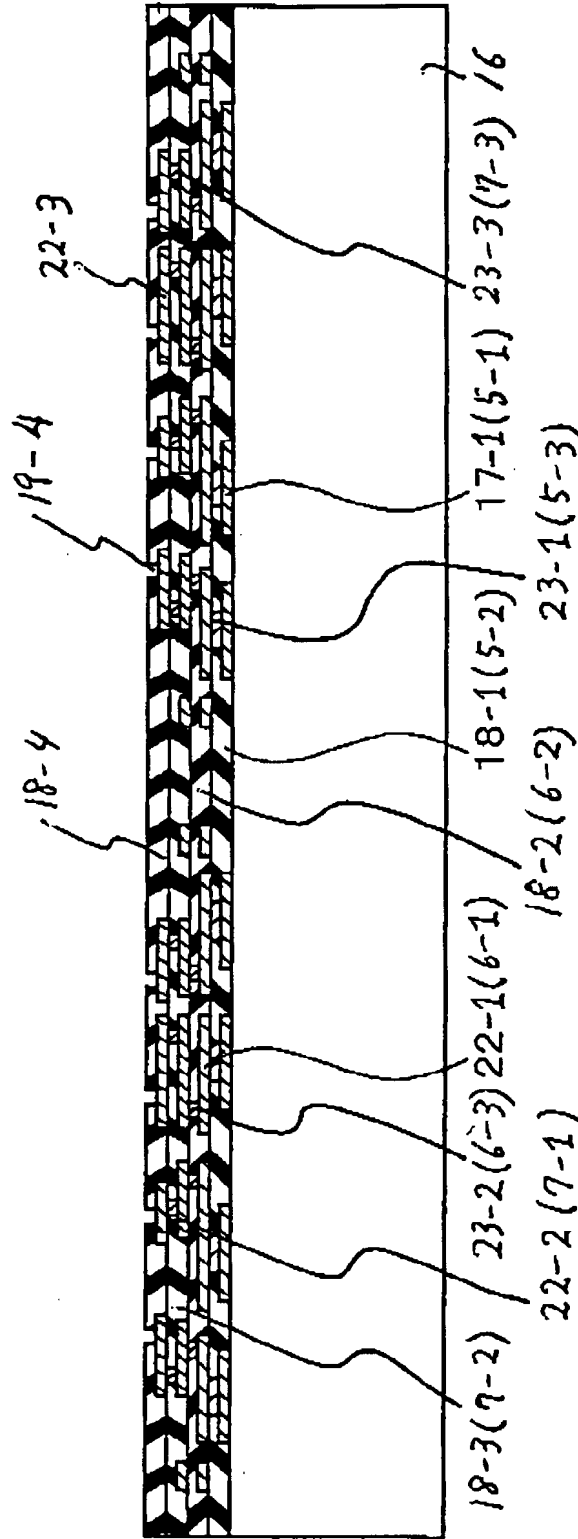
124/

FIG. 25J



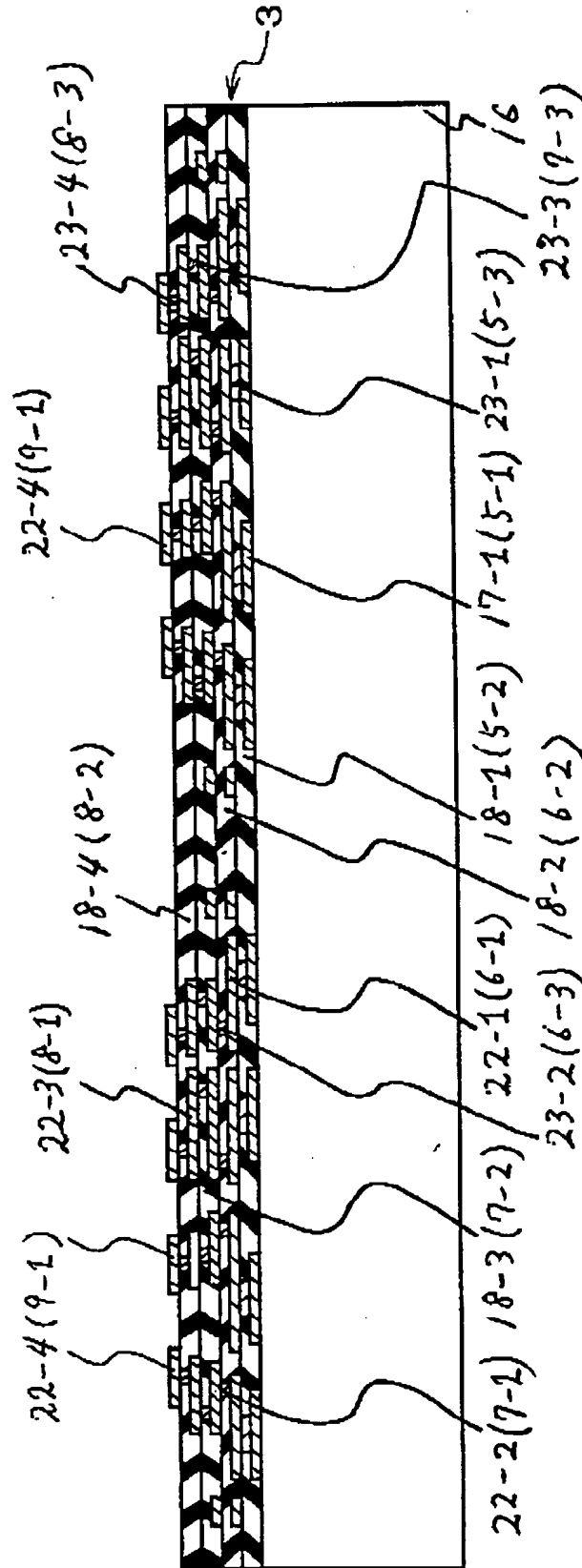
125/

FIG. 25K



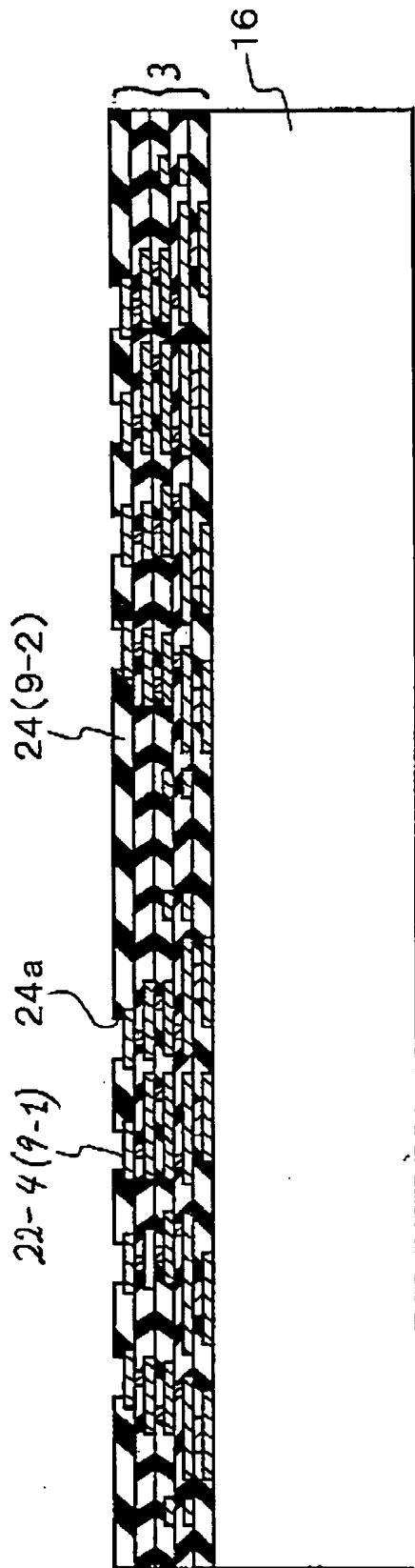
126/

FIG. 25L



127

FIG. 25M



128/

FIG. 25N

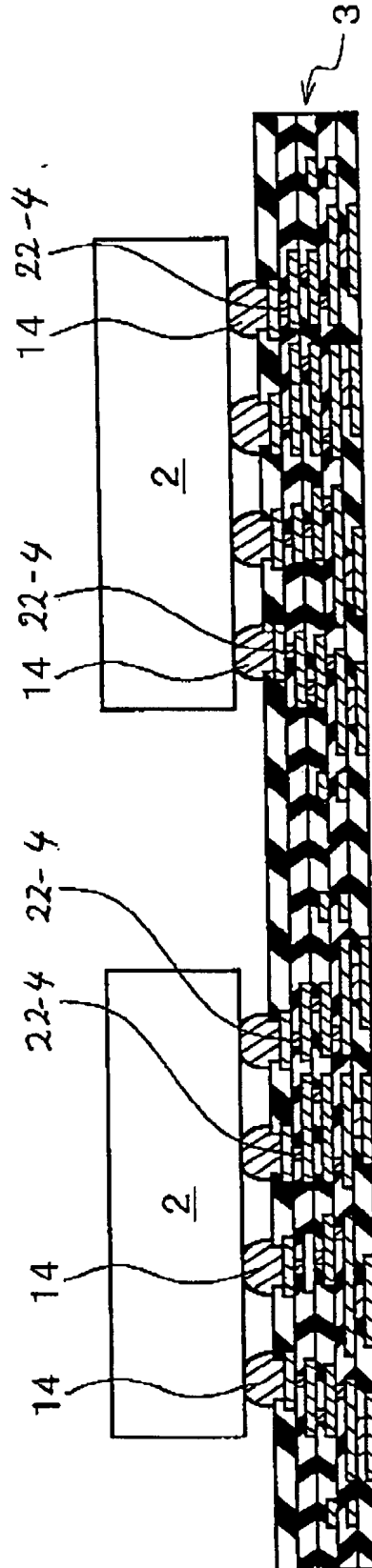
3





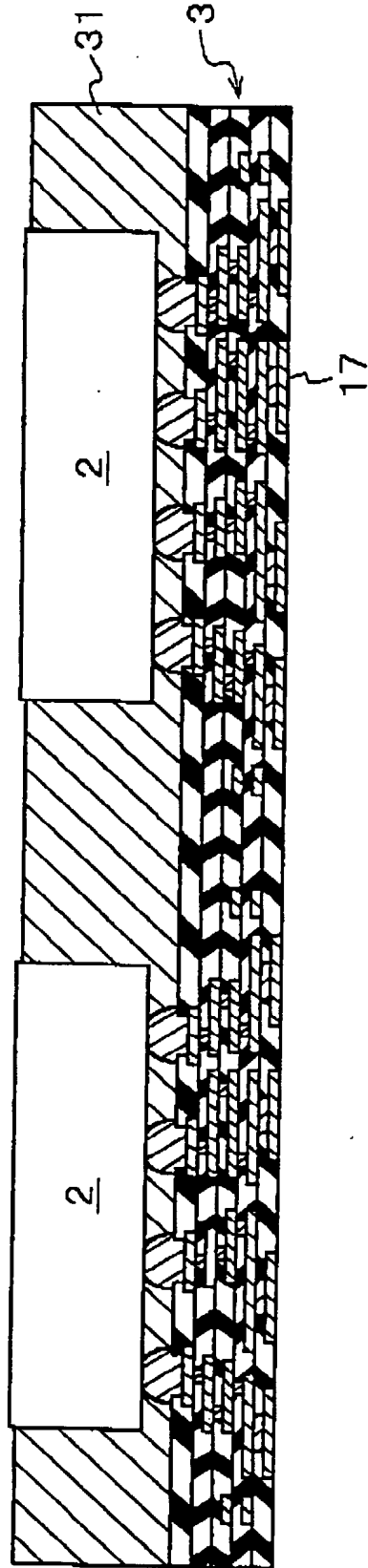
129

FIG. 250



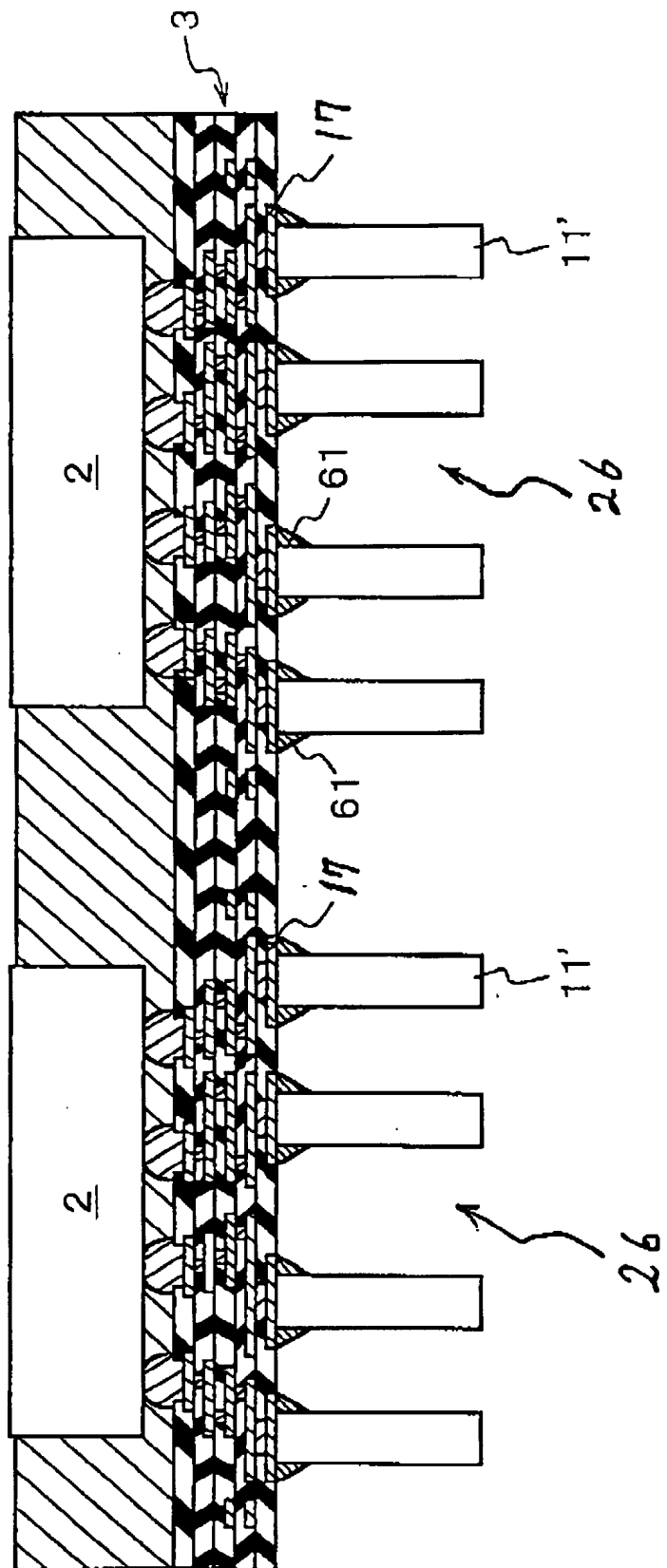
130/

FIG. 25P



131

FIG. 25Q



132

FIG. 25R

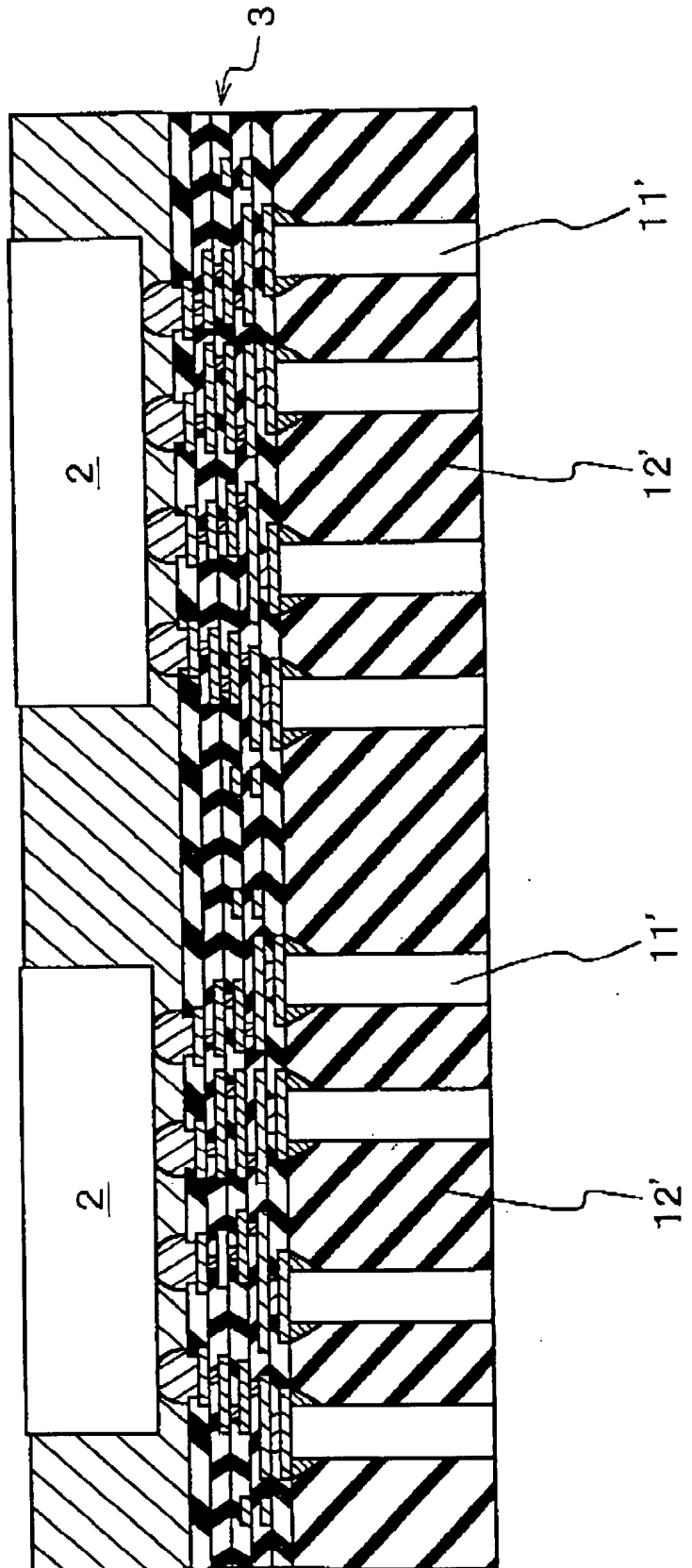


FIG. 25S

133

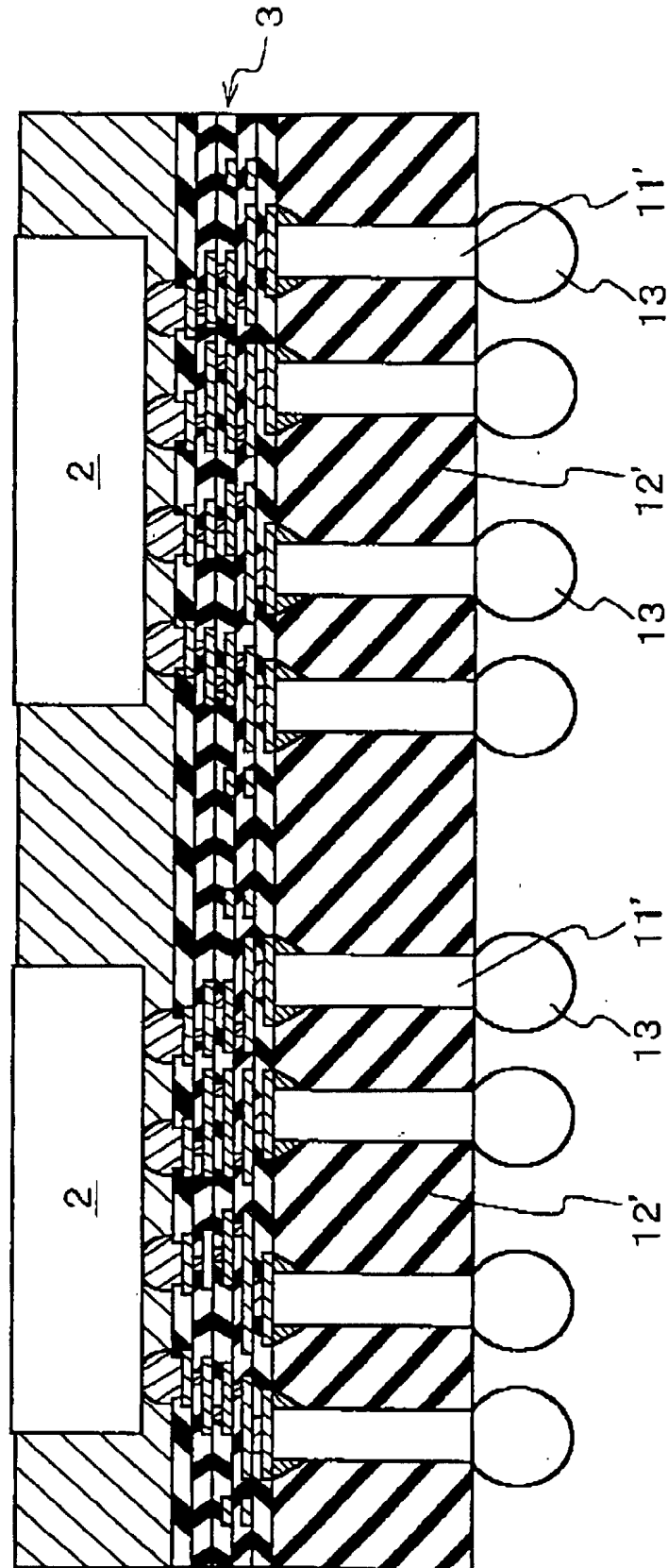
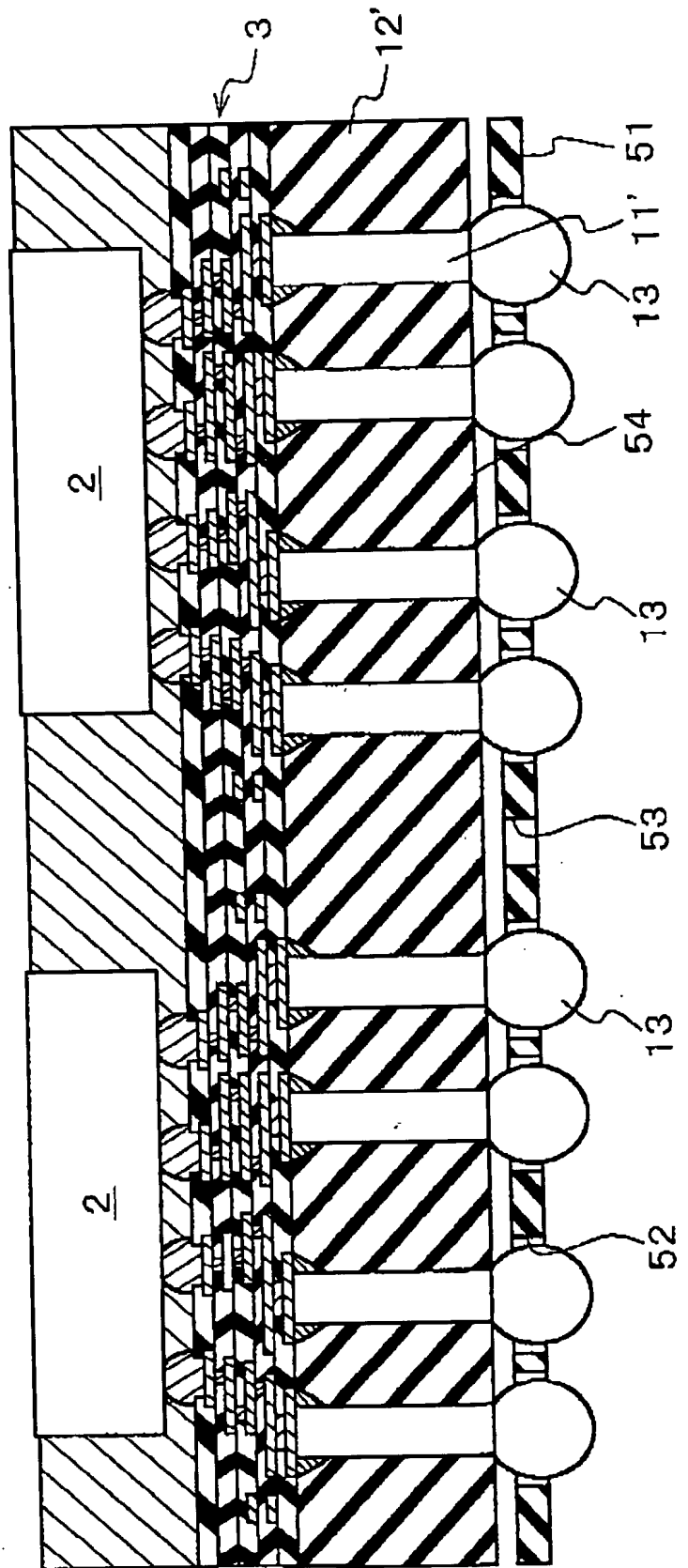
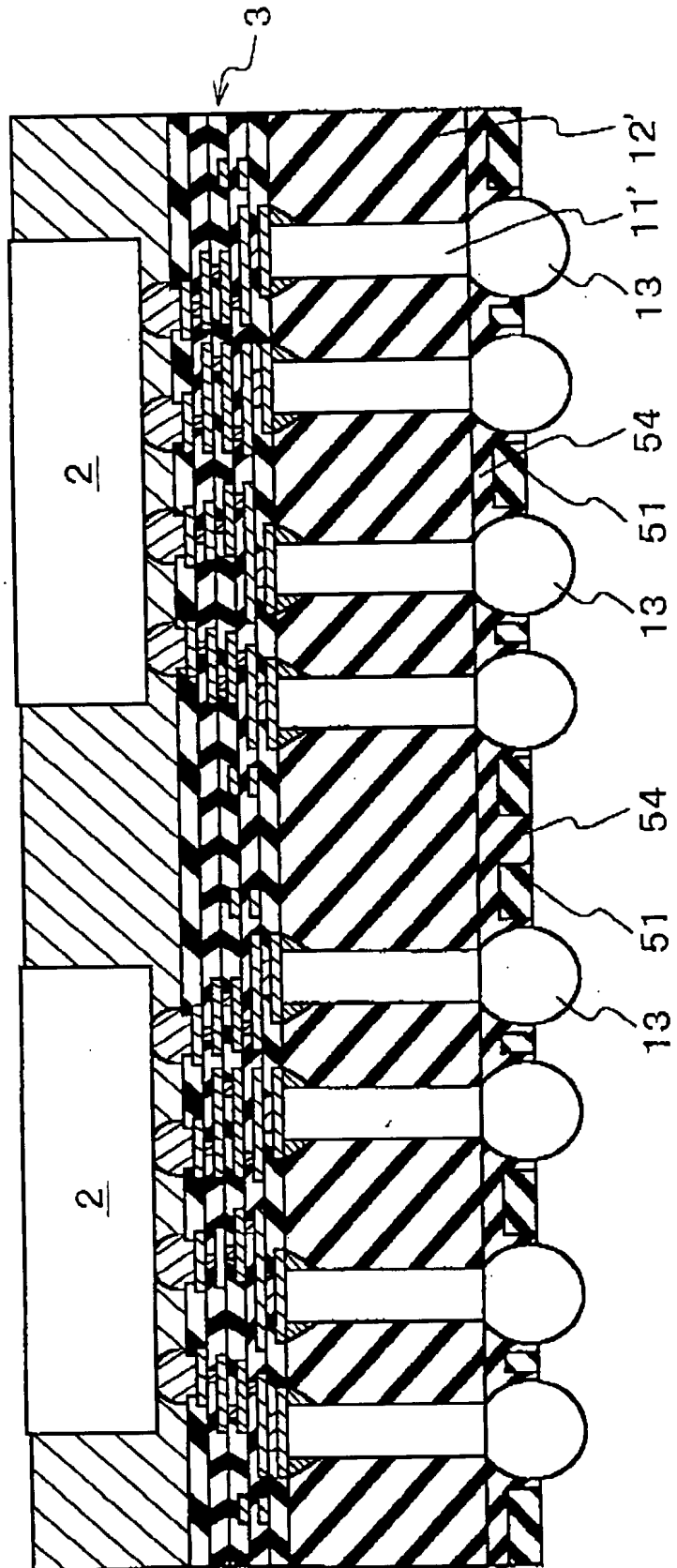


FIG. 25T.



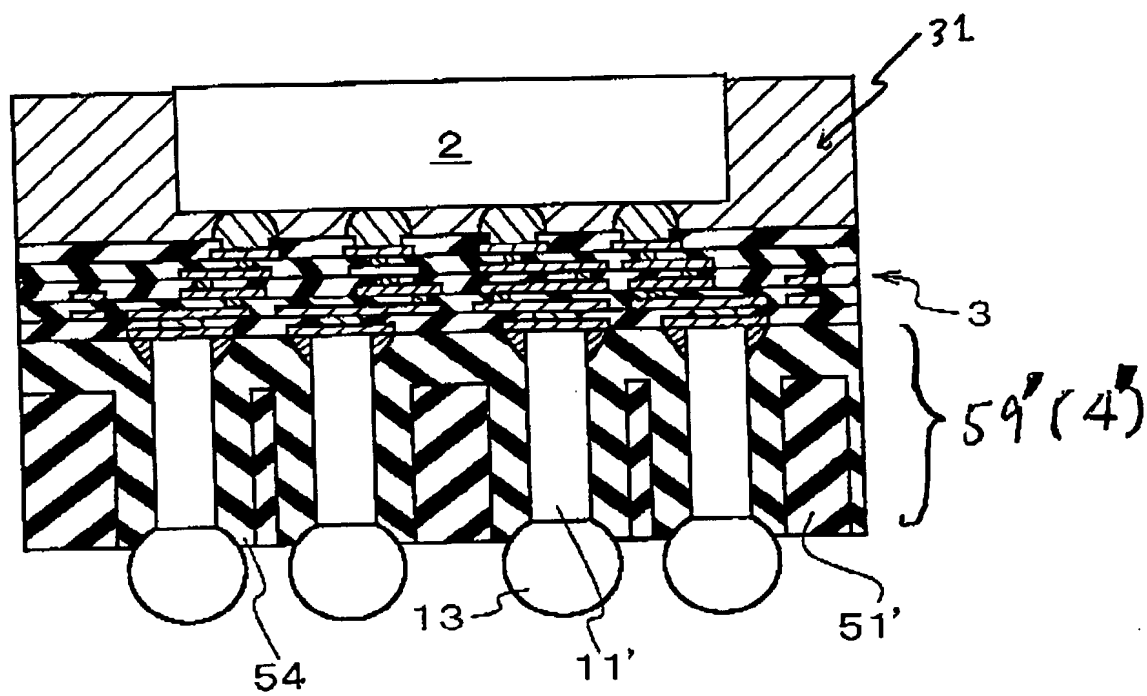
135/

FIG. 25U



136

FIG. 26





137/

FIG. 27A

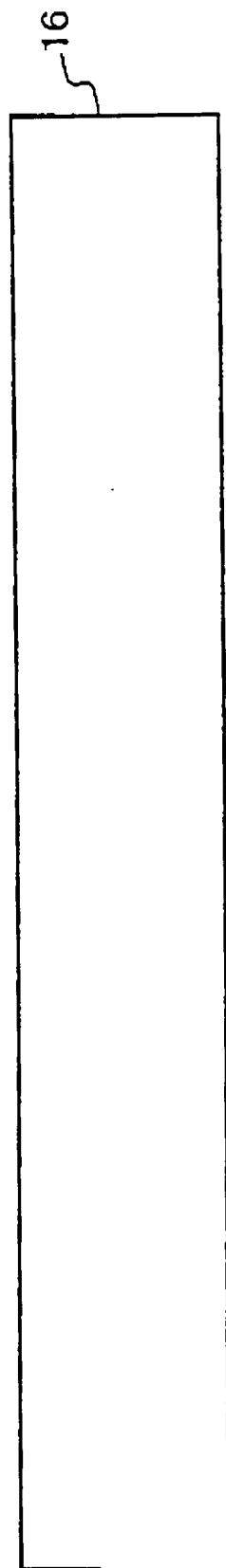
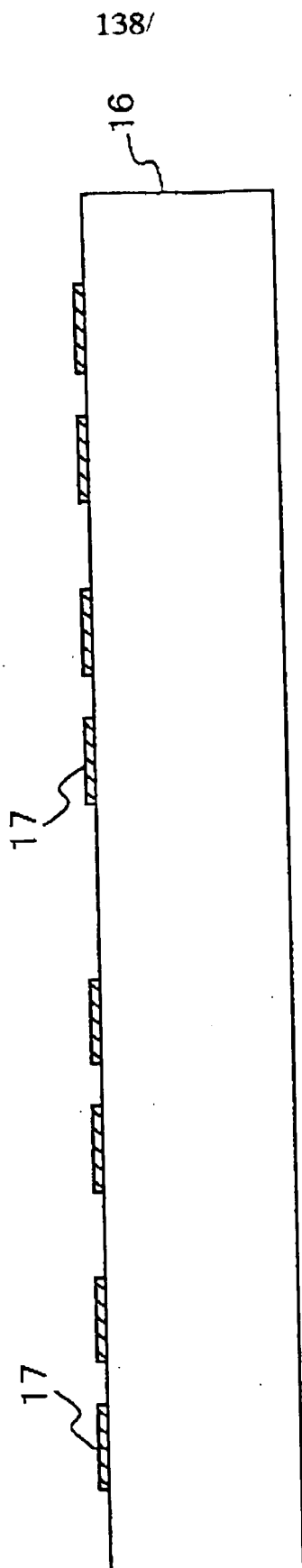
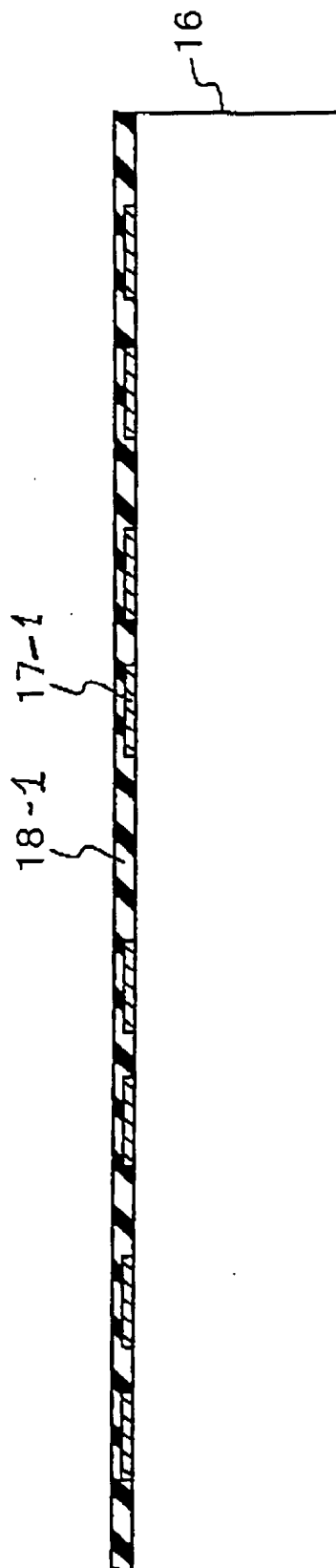


FIG. 27B



139'

FIG. 27C



140/

FIG. 27D

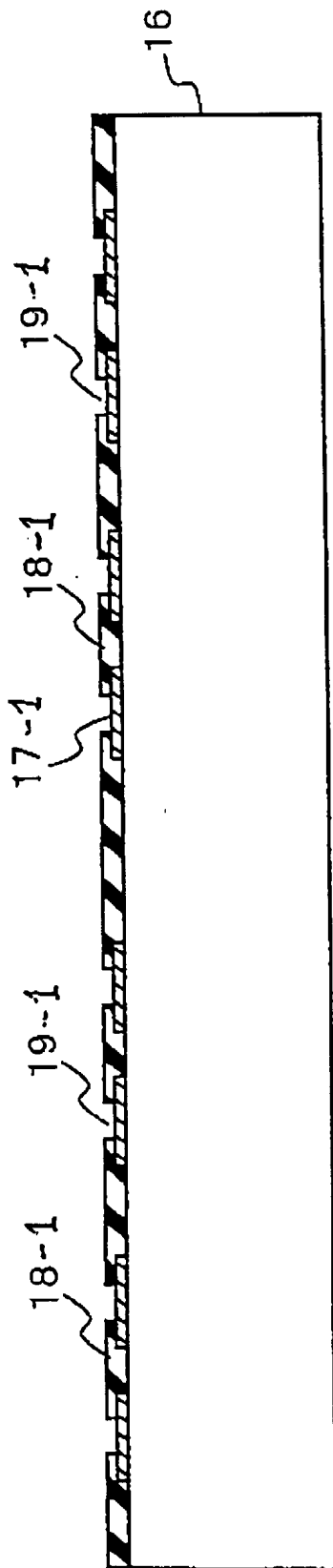
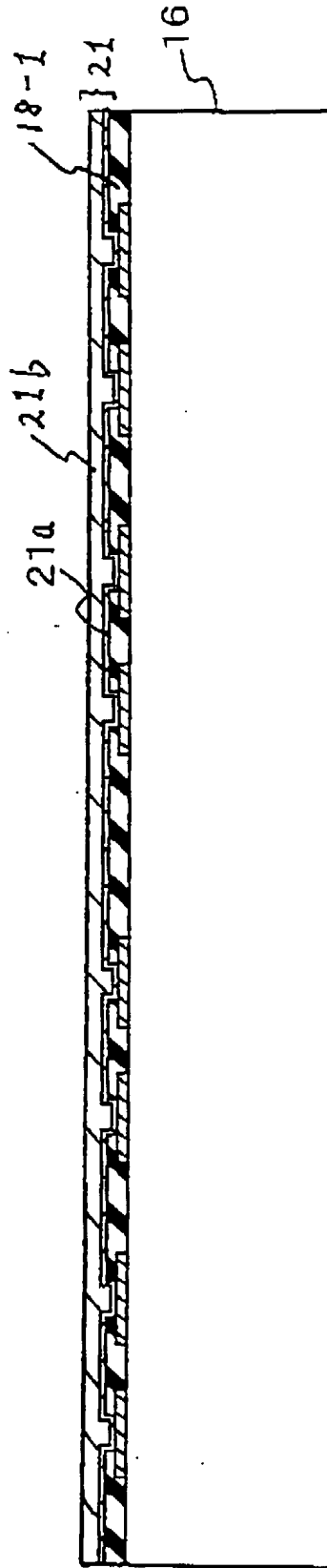


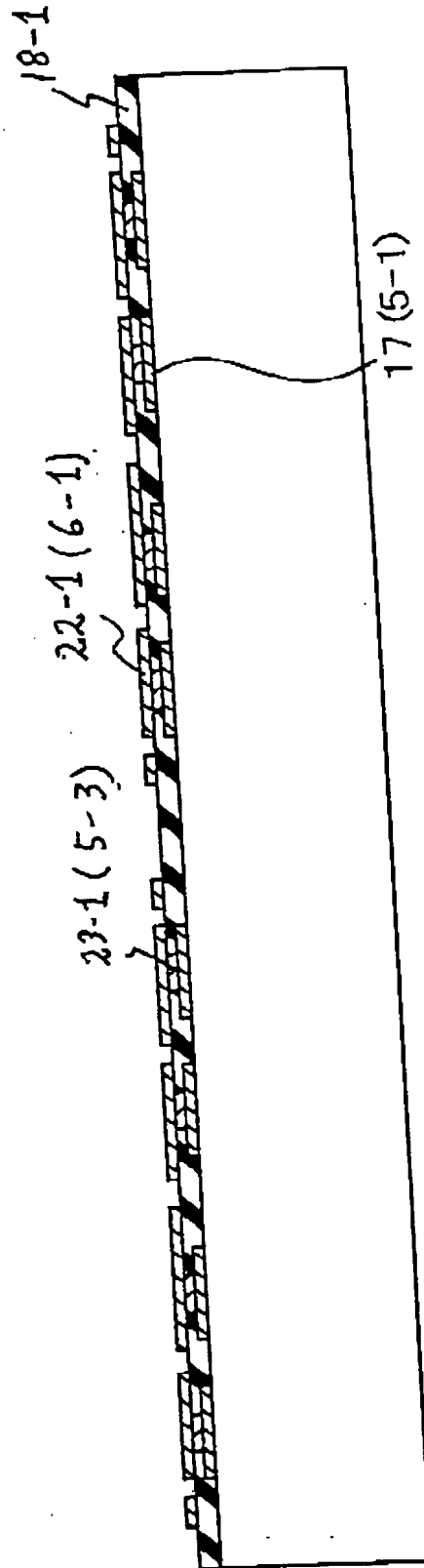
FIG. 27E

141



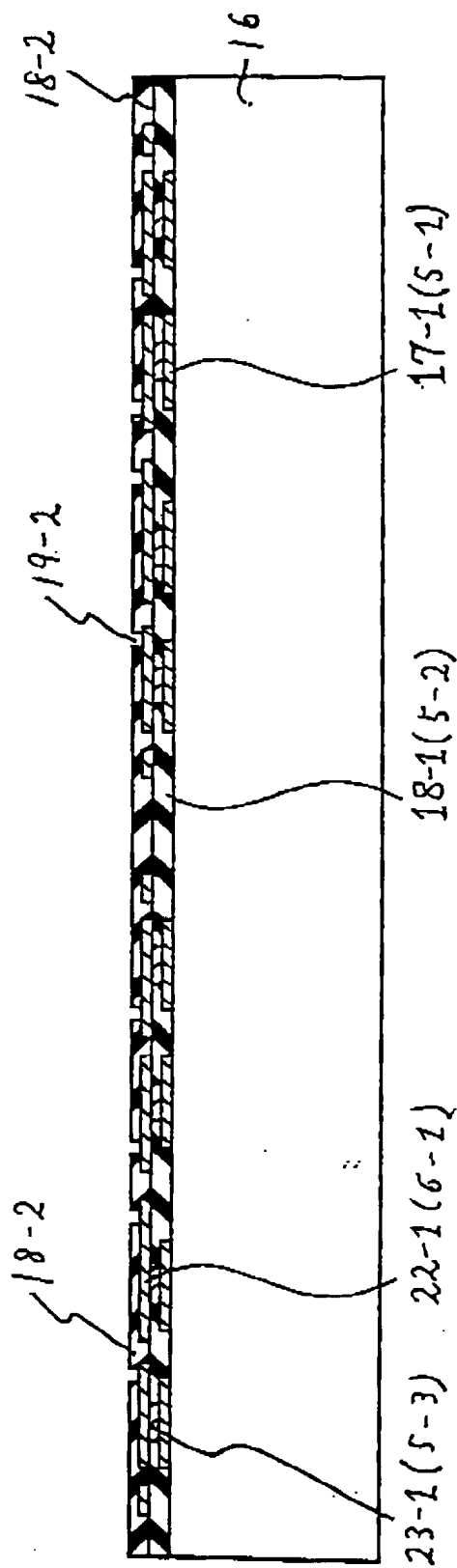
142/

FIG. 27F



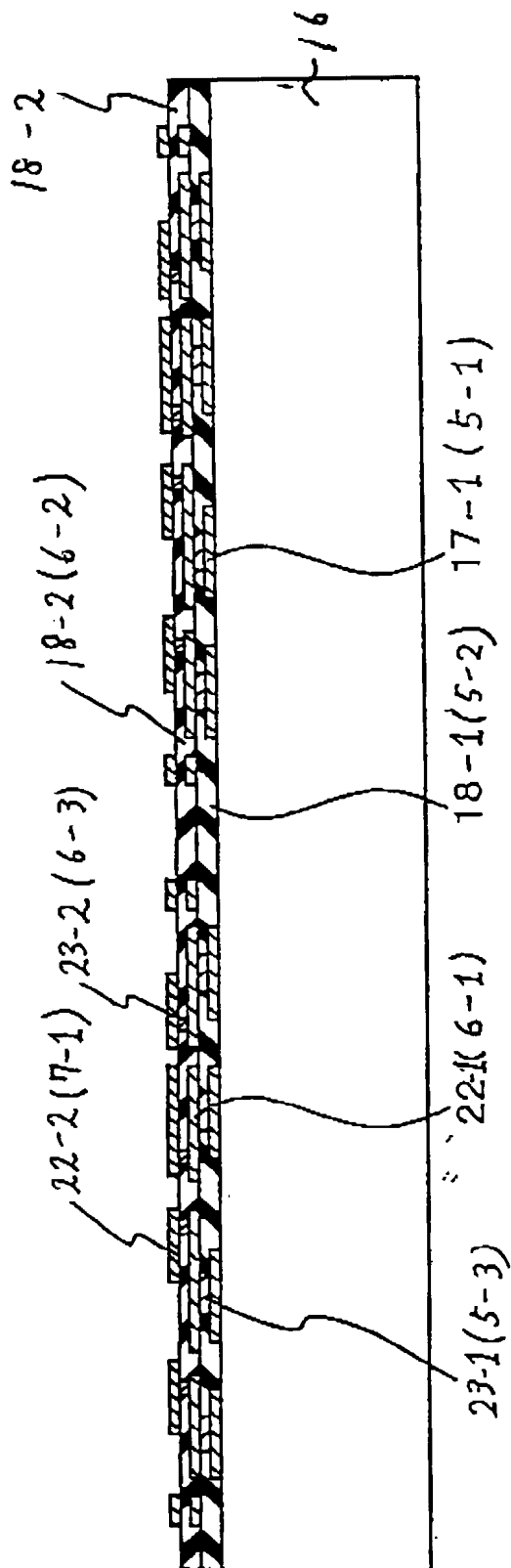
143

FIG. 27G



144

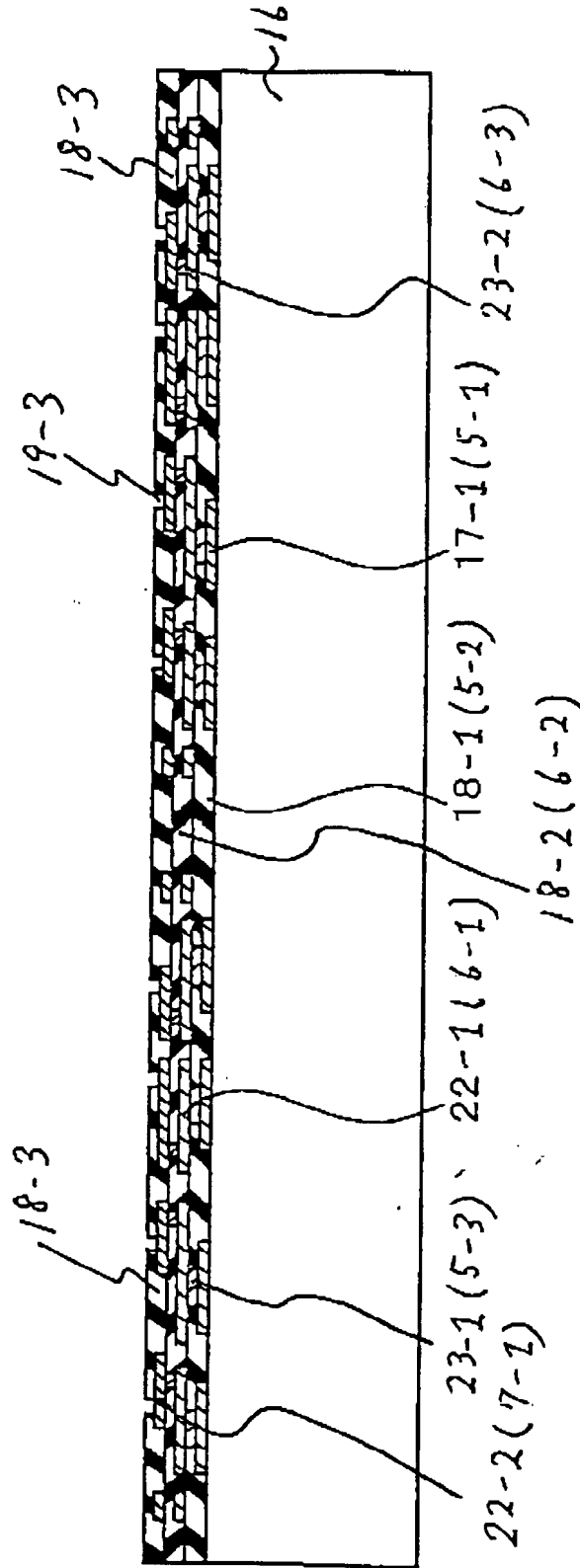
FIG. 27H





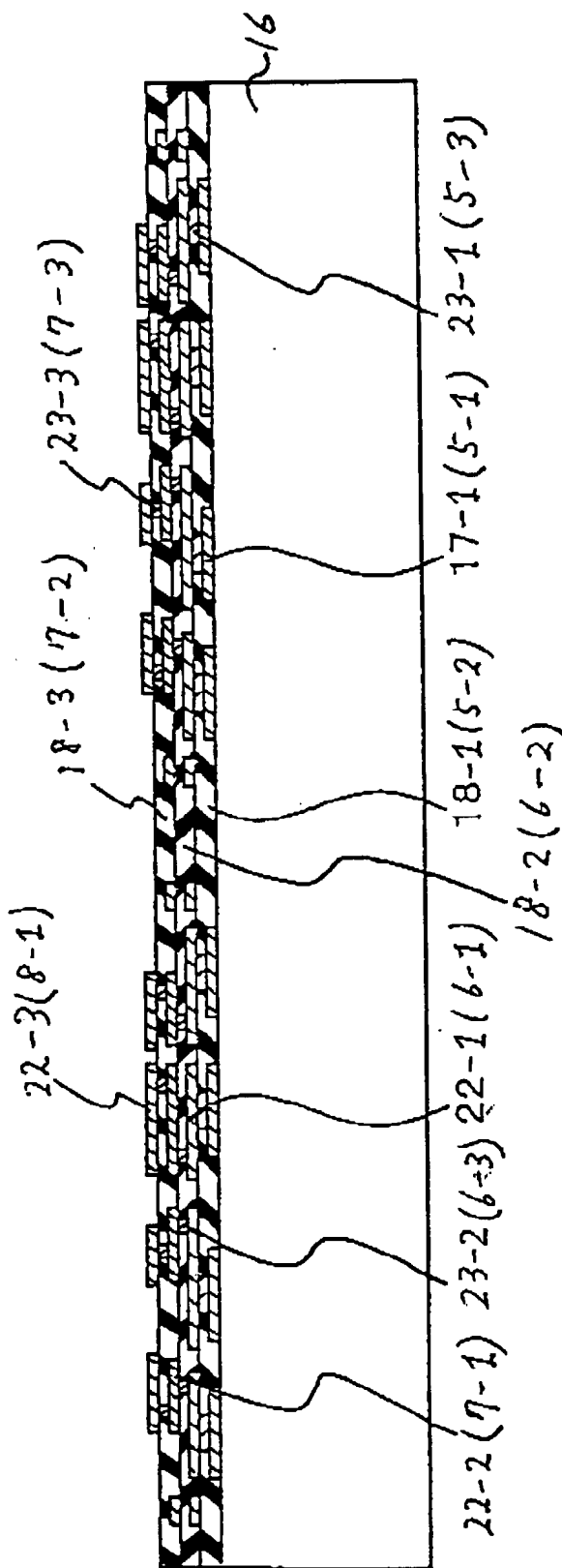
145

FIG. 27I



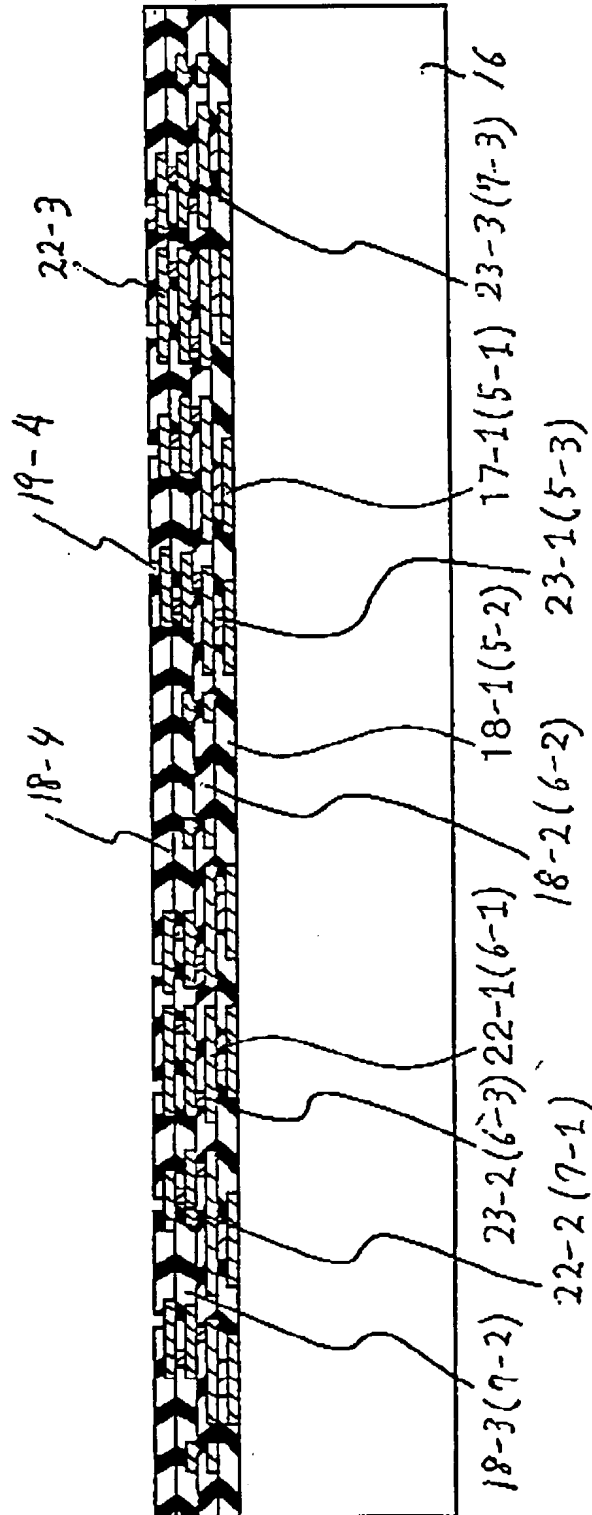
146

FIG. 27J



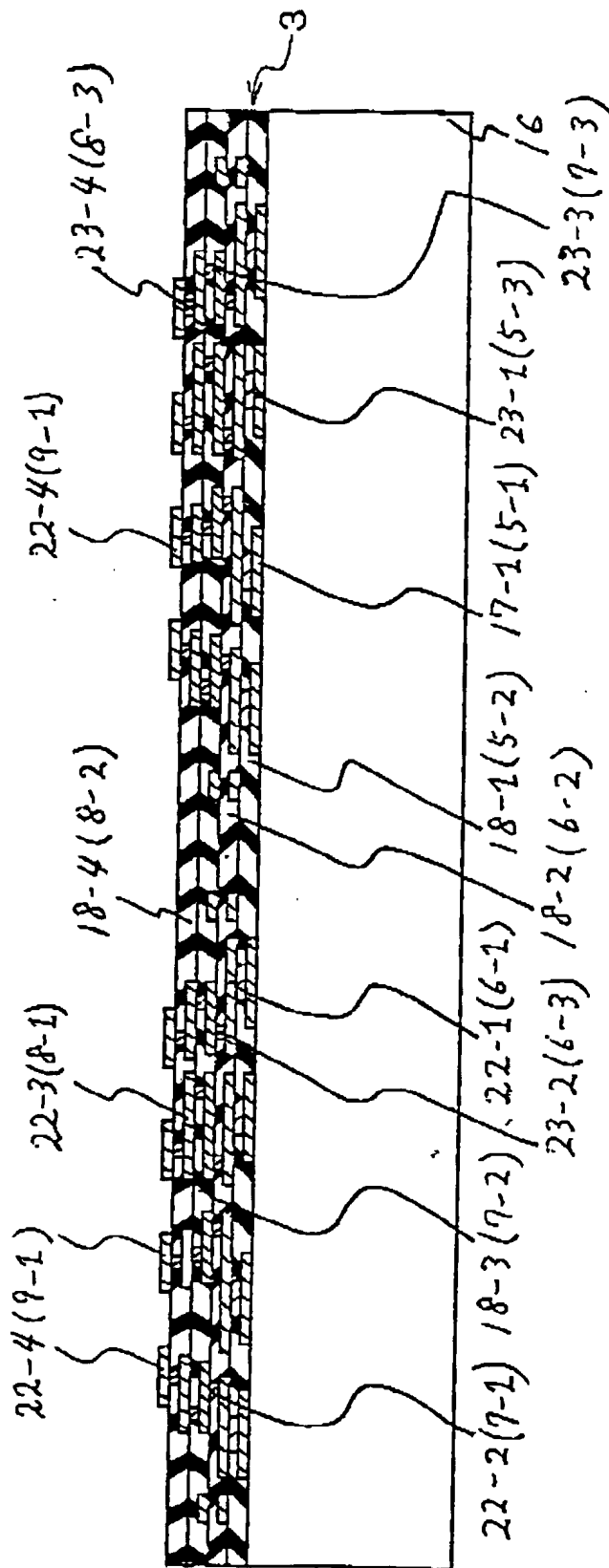
147

FIG. 27K



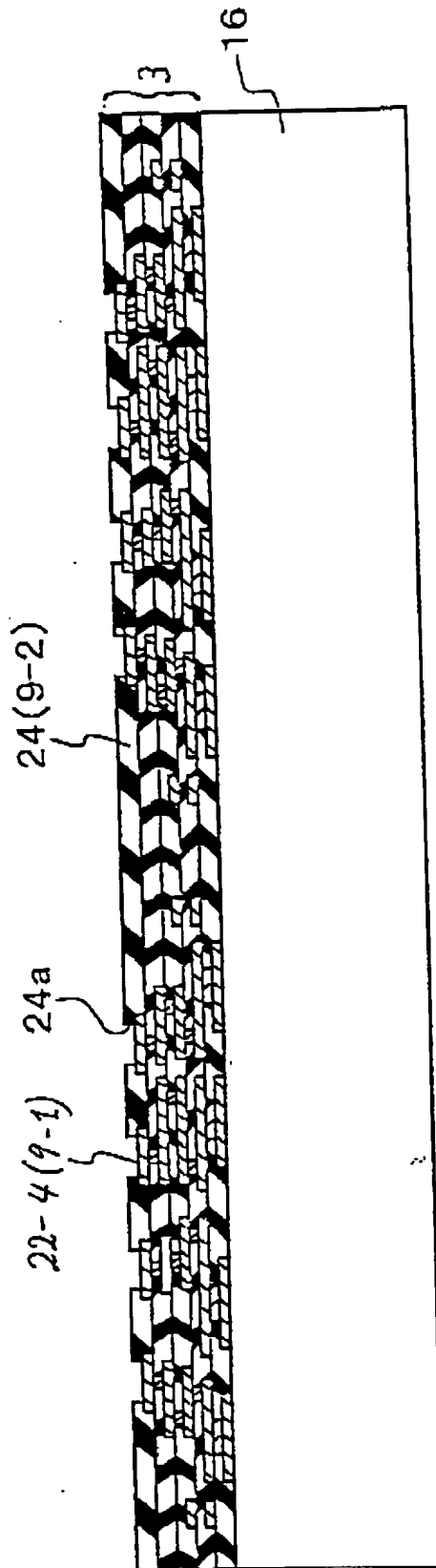
148

FIG. 27L



149/

FIG. 27M



150/

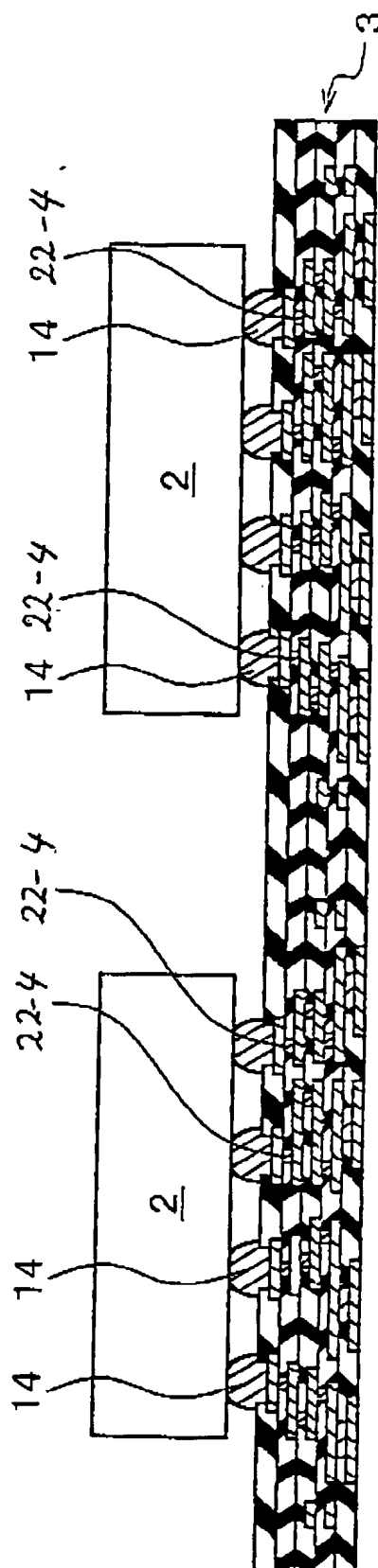
FIG. 27N



3

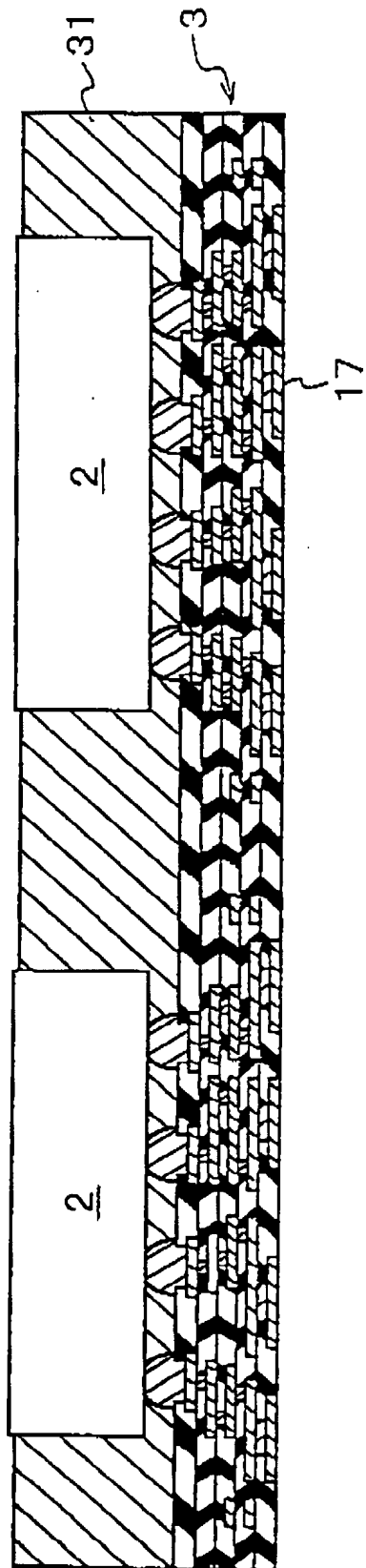
151/

FIG. 270



152/

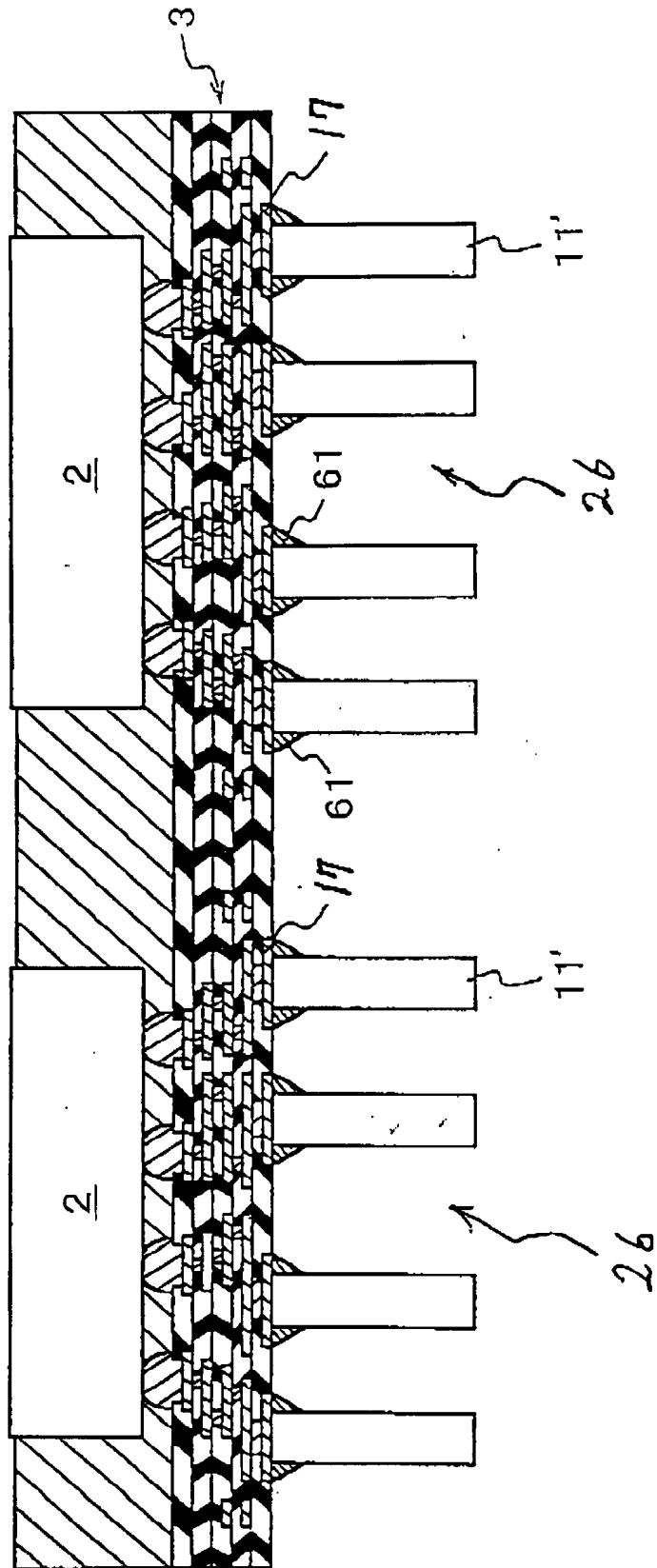
FIG. 27P





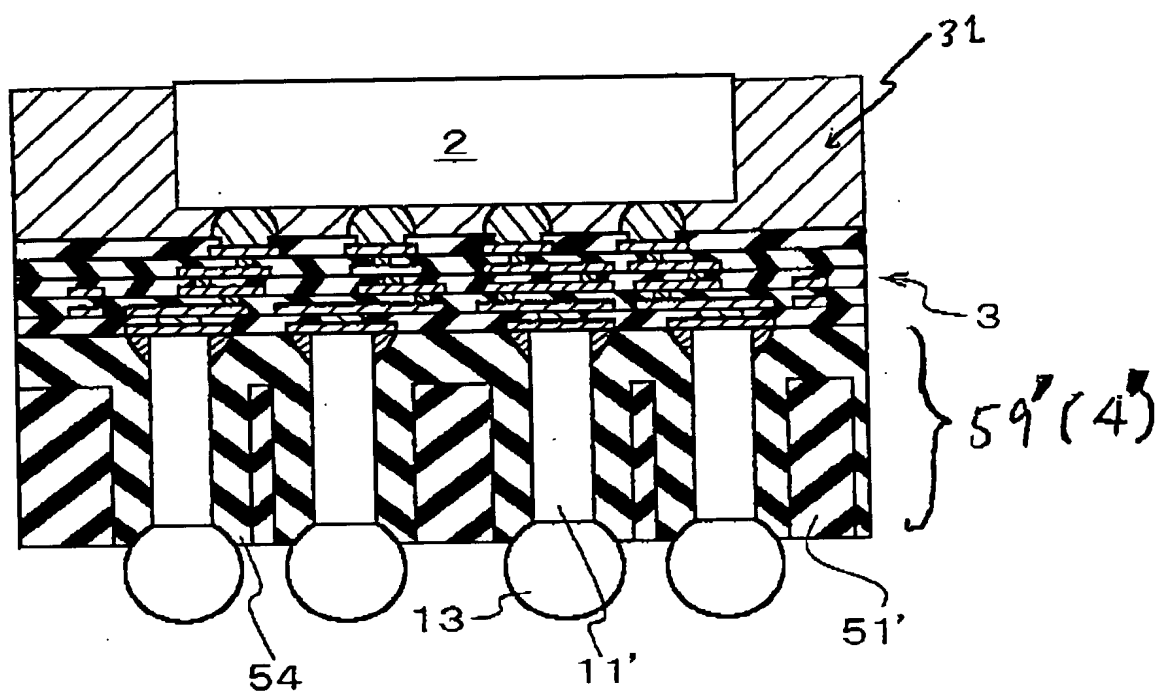
153/

FIG. 27Q



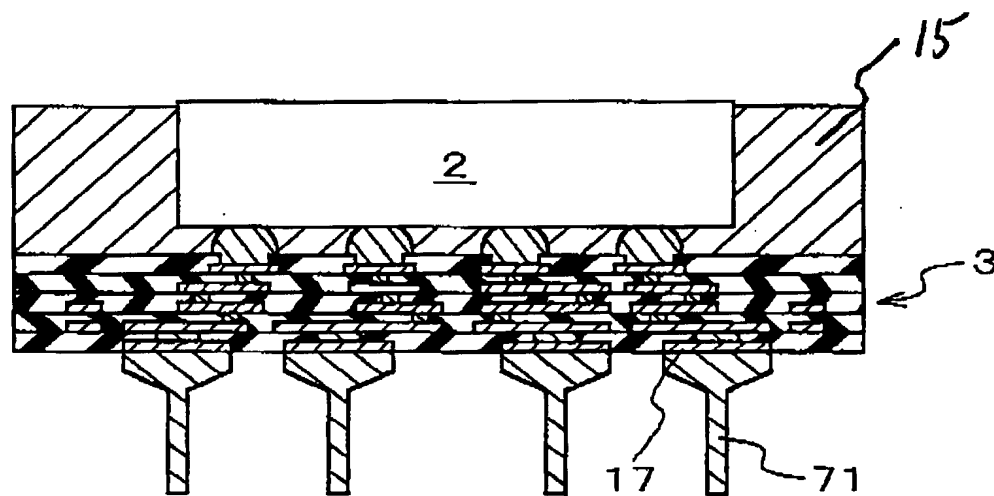
154/

FIG. 27R



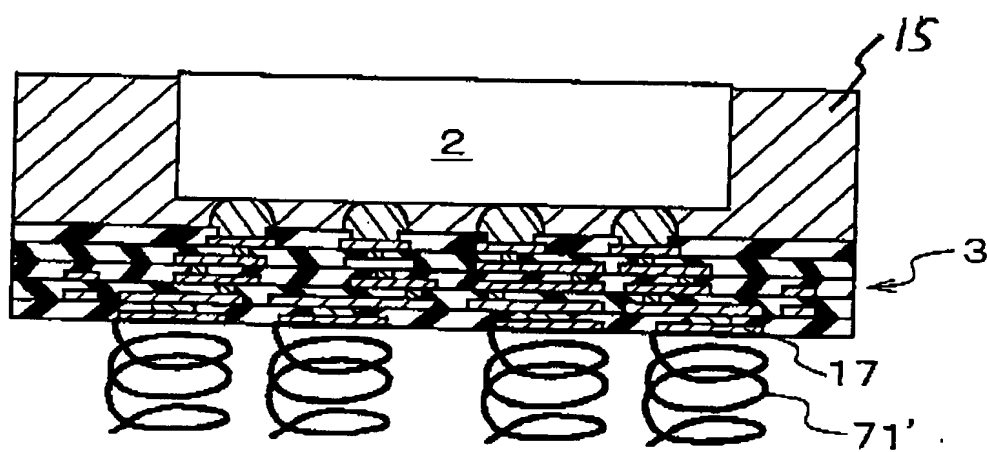
155/

FIG. 28



156

FIG. 29



157

FIG. 30

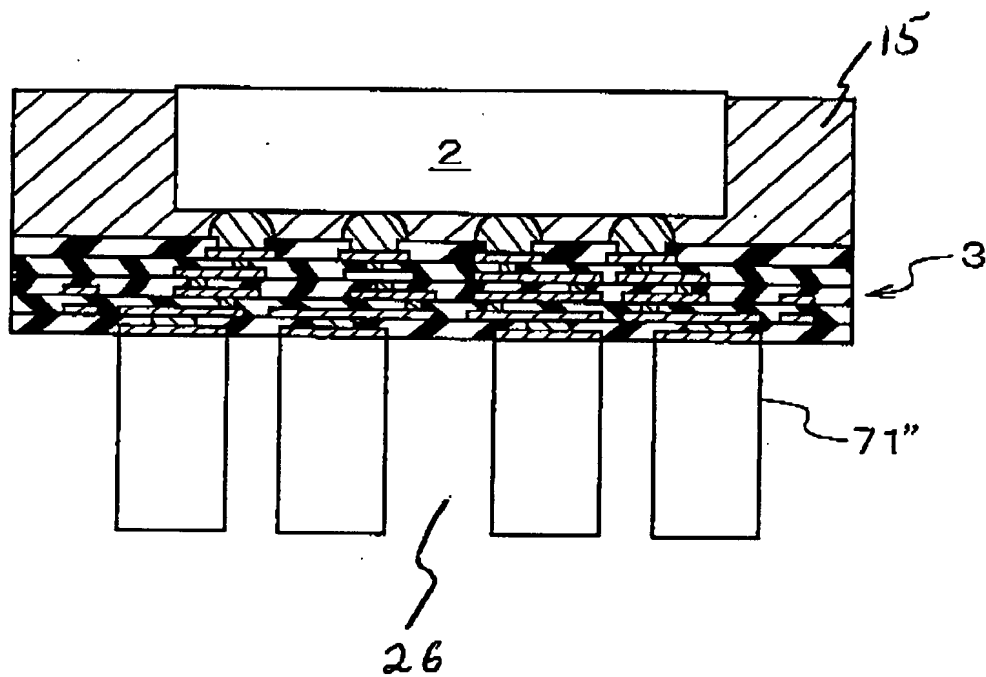
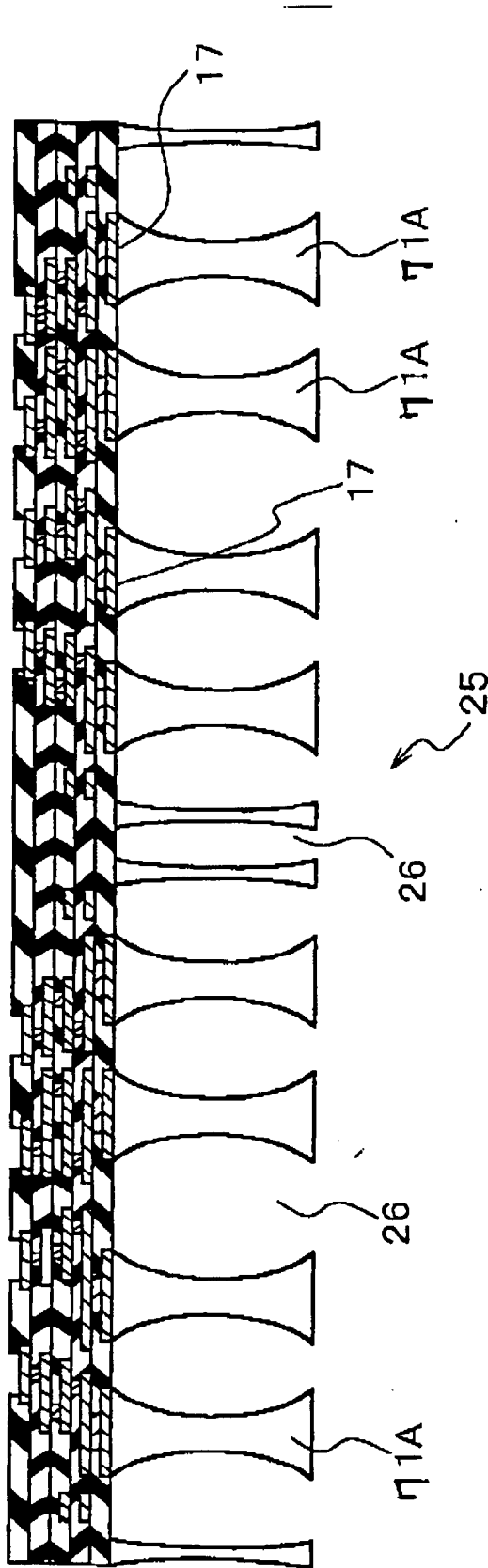


FIG. 31

3



158